SENCOR



AUTUMN 2020

CONSUMER ELECTRONICS

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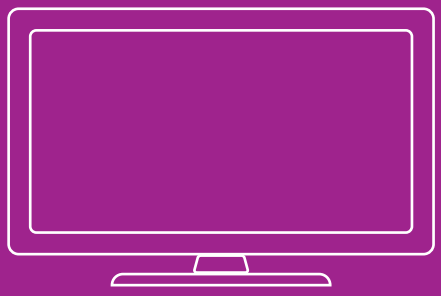
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Televisions

3 SMART TV
5 FULL HD
6 HD READY

SLE 65US600TCSB
UHD SMART TV

- SMART NETFLIX
- Display diagonal 164 cm (65"), UHD resolution
- HD DVB-T/T2/C/S/S2 tuners

Picture:
- Display diagonal 164 cm (65")
- UHD resolution 3840 × 2160 pixels
- Brightness 300 cd/m², Response time 6.5 ms
- Wide viewing angles 178°/178°

SMART interface:
- Smart TV interface – Netflix, Youtube, Store
- HbbTV (Hybrid Broadcast Broadband TV)
- Built-in Wi-Fi module
- Miracast

Signal reception:
- DVB-T2 (H.265, max. 3840 × 2160/60p)
- DVB-C
- DVB-T2(H.265, max. 3840 × 2160/60p)

Sound:
- Output power 2 × 8 W

Inputs and outputs:
- 3× HDMI (1× ARC), Mini AV in, RJ45, optical output, 2× USB 2.0 (5 V ⎓ 0.5 A), headphone jack

Other:
- Recording to USB drive (PVR-TS format) / playback from USB drive
- Dimensions with stand: 1460 × 904 × 264 mm
- Dimensions without stand: 1460 × 841 × 86 mm
- Weight: 17.2 kg
- VESA: 400 × 300



SLE 55US600TCS
UHD SMART TV

- SMART NETFLIX
- Display diagonal 139 cm (55"), UHD resolution
- HD DVB-T/T2/C/S/S2 tuners

Picture:
- Display diagonal 139 cm (55")
- UHD resolution 3840 × 2160 pixels
- Brightness 260 cd/m², response time 6.5 ms
- Wide viewing angles 178°/178°

SMART interface:
- Smart TV interface – Netflix, Youtube, Store
- HbbTV (Hybrid Broadcast Broadband TV)
- Built-in Wi-Fi module
- Miracast

Signal reception:
- DVB-T2 (H.265, max. 3840 × 2160/60p)
- DVB-C
- DVB-T2 (H.265, max. 3840 × 2160/60p)

Sound:
- Output power 2 × 8 W

Inputs and outputs:
- 3× HDMI (1× ARC), Mini AV in, RJ45, optical output, 2× USB 2.0 (5 V ⎓ 0.5 A), headphone jack

Other:
- Recording to USB drive (PVR-TS format) / playback from USB drive
- Dimensions with stand: 1242 × 782 × 285 mm
- Dimensions without stand: 1242 × 720 × 86 mm
- Weight: 13.2 kg
- VESA: 300 × 300



SLE 50US600TCSB
UHD SMART TV

- SMART NETFLIX
- Display diagonal 126 cm (50"), UHD resolution
- HD DVB-T/T2/C/S/S2 tuners

Picture:
- Display diagonal 126 cm (50")
- UHD resolution 3840 × 2160 pixels
- Brightness 260 cd/m², response time 9.5 ms
- Wide viewing angles 178°/178°

SMART interface:
- Smart TV interface – Netflix, Youtube, Store
- HbbTV (Hybrid Broadcast Broadband TV)
- Built-in Wi-Fi module
- Miracast

Signal reception:
- DVB-T2 (H.265, max. 3840 × 2160/60p)
- DVB-C
- DVB-S2 (H.265, max. 3840 × 2160/60p)

Sound:
- Output power 2 × 8 W

Inputs and outputs:
- 3× HDMI (1× ARC), Mini AV in, RJ45, optical output, 2× USB 2.0 (5 V ⎓ 0.5 A), headphone jack

Other:
- Recording to USB drive (PVR-TS format) / playback from USB drive
- Dimensions with stand: 1123 × 711 × 268 mm
- Dimensions without stand: 1123 × 652 × 89 mm
- Weight: 11.4 kg
- VESA: 400 × 200





LED UHD SMART DVB-T/T2/C/S2 NETFLIX YouTube USB REC

SLE 43US601TCS
UHD SMART TV

- SMART NETFLIX
- Display diagonal 108 cm (43"), UHD resolution
- HD DVB-T/T2/C/S/S2 tuners

Picture:
- Display diagonal 108 cm (43")
- UHD resolution 3840 × 2160 pixels
- Brightness 240 cd/m², response time 9.5 ms
- Wide viewing angles 178°/178°

SMART interface:
- Smart TV interface – Netflix, Youtube, Store
- HbbTV (Hybrid Broadcast Broadband TV)
- Built-in Wi-Fi module
- Miracast

Signal reception:
- DVB-T2 (H.265, max. 3840 × 2160/60p)
- DVB-C
- DVB-S2 (H.265, max. 3840 × 2160/60p)

Sound:
- Output power 2 × 8 W

Inputs and outputs:
- 3× HDMI (1× ARC), Mini AV in, RJ45, optical output, 2× USB 2.0 (5 V 0.5 A), headphone jack

Other:
- Recording to USB drive (PVR-TS format) / playback from USB drive
- Dimensions with stand: 967 × 613 × 221 mm
- Dimensions without stand: 967 × 567 × 89 mm
- Weight: 7.1 kg
- VESA: 200 × 100



LED FULL HD 1920×1080 SMART DVB-T/T2/C/S2 NETFLIX YouTube USB REC

SLE 43FS600TCS
FULL HD SMART TV

- SMART NETFLIX
- Display diagonal 109 cm (43"), FULL HD
- HD DVB-T/T2/C/S/S2 tuners (H.265, max. 1920 × 1080/60p)
- Wide viewing angles 178°/178°

SMART interface:
- Smart TV interface – Netflix, Youtube, Store
- HbbTV (Hybrid Broadcast Broadband TV)
- Built-in Wi-Fi module
- DLNA support
- Wireless Display
- Recording to USB drive (PVR-TS format) / playback from USB drive (free TV programmes only)

Inputs and outputs:
- 2× HDMI (1× ARC), Mini AV in, RJ45, optical output, 2× USB 2.0 (5 V ⎓ 0.5 A), headphone jack
- Dimensions with stand: 970 × 616 × 221 mm
- Dimensions without stand: 970 × 569 × 85 mm
- Weight: 7.1 kg
- VESA: 200 × 100



LED FULL HD 1920×1080 SMART DVB-T/T2/C/S2 NETFLIX YouTube USB REC

SLE 40FS600TCS
FULL HD SMART TV

- SMART NETFLIX
- Display diagonal 101 cm (40"), FULL HD
- HD DVB-T/T2/C/S/S2 tuners
- Wide viewing angles 178°/178°

SMART interface:
- Smart TV interface – Netflix, Youtube, Store
- HbbTV (Hybrid Broadcast Broadband TV)
- Built-in Wi-Fi module
- DLNA support
- Wireless Display

Inputs and outputs:
- 2× HDMI (1× ARC), Mini AV in, RJ45, optical output, 2× USB 2.0 (5 V ⎓ 0.5 A), headphone jack
- Recording to USB drive (PVR-TS format) / playback from USB drive
- Dimensions with stand: 906 × 569 × 221 mm
- Dimensions without stand: 906 × 521 × 85 mm
- Weight: 6.7 kg
- VESA: 200 × 100

SLE 22F62TCS
FULL HD TV



- Display diagonal 55 cm (22")
- Full HD resolution 1920 × 1080 pixels
- Brightness 165 cd/m²
- Response time 6.5 ms
- Support for 12 V power supply (12 V adapter not included)

Signal reception:
- DVB-T2 (H.265, max. 1920 × 1080/60p)
- DVB-C
- DVB-S2 (Skylink FastScan tuning)

Sound:
- Output power 2 × 3 W

Inputs and outputs:
- 1× HDMI (ARC), Mini AV in, coaxial, USB 2.0 (5 V 0.5 A), headphone output

Other:
- Recording to USB drive (REC-TS format) / playback from USB drive
- Dimensions with stand: 505 × 341 × 134 mm
- Dimensions without stand: 505 × 303 × 78 mm
- Weight: 2.2 kg
- VESA: 100 × 100

SLE 43F16TCS
FULL HD TV



- Display diagonal 109 cm (43")
- Full HD resolution 1920 × 1080 pixels
- Brightness 220 cd/m²
- Response time 8 ms
- Wide viewing angles 178°/178°

Signal reception:
- DVB-T2 (H.265, max. 1920 × 1080/60p)
- DVB-C
- DVB-S2 (Skylink FastScan tuning)

Sound:
- Output power 2 × 8 W

Inputs and outputs:
- 3× HDMI, AV in, Mini YPbPr, PC audio in, VGA, coaxial, USB 2.0 (5 V ⎓ 0.5 A), headphone output

Other:
- Recording to USB drive (REC-TS format) / playback from USB drive
- Dimensions with stand: 967 × 204 × 599 mm
- Dimensions without stand: 967 × 90 × 570 mm
- Weight: 6.8 kg
- VESA: 200 × 200

SLE 40F16TCS
FULL HD TV



- Display diagonal 100 cm (40")
- Full HD resolution 1920 × 1080 pixels
- Brightness 220 cd/m²
- Response time 6 ms
- Wide viewing angles 178°/178°

Signal reception:
- DVB-T2 (H.265, max. 1920 × 1080/60p)
- DVB-C
- DVB-S2 (Skylink FastScan tuning)

Sound:
- Output power 2 × 8 W

Inputs and outputs:
- 3× HDMI, AV in, Mini YPbPr, PC audio in, VGA, coaxial, USB 2.0 (5 V ⎓ 0.5 A), headphone output

Other:
- Recording to USB drive (REC-TS format) / playback from USB drive
- Dimensions with stand: 911 × 211.5 × 567 mm
- Dimensions without stand: 911 × 94 × 522 mm
- Weight: 6.5 kg
- VESA: 200 × 200



LED · HD ready · SMART · DVB-T/T2/C/S2 · NETFLIX · YouTube · USB REC

SLE 32S601TCS
HD READY SMART TV

- SMART NETFLIX
- Display diagonal 80 cm (32"), HD READY
- HD DVB-T/T2/C/S/S2 tuners
- Wide viewing angles 178°/178°

SMART interface:
- Smart TV interface – Netflix, Youtube, Store
- HbbTV (Hybrid Broadcast Broadband TV)
- Built-in Wi-Fi module
- DLNA support
- Wireless Display

Inputs and outputs:
- 2× HDMI (1× ARC), Mini AV in, RJ45, coaxial output,
- 2× USB 2.0 (5 V 0.5 A), headphone jack
- Recording to USB drive (PVR-TS format) / playback from USB drive
- Dimensions with stand: 726 × 477 × 182 mm
- Dimensions without stand: 726 × 428 × 82 mm
- Weight: 3.6 kg
- VESA: 100 × 100



LED · HD ready · DVB-T/T2/C/S2 · TIMESHIFT · USB REC · HEVC.265

SLE 3226TCS
HD READY TV

- Display diagonal 81 cm (32")
- Resolution 1366 × 768 pixels HD Ready
- Brightness 200 cd/m²
- Response time 8.5 ms
- Wide viewing angles 178°/178°

Signal reception:
- DVB-T2 (H.265, max. 1920 × 1080/60p)
- DVB-C
- DVB-S2 (Skylink FastScan tuning)

Sound:
- Output power 2 × 6 W

Inputs and outputs:
- 3× HDMI (1× ARC), Mini AV in, Mini YPbPr, PC audio input, VGA, SCART, coaxial, USB 2.0 (5 V ⎓ 0.5 A), headphone output

Other:
- Recording to USB drive (REC-TS format) / playback from USB drive
- Dimensions with stand: 730 × 204 × 469 mm
- Dimensions without stand: 730 × 83 × 428 mm
- Weight: 3.7 kg
- VESA: 100 × 100



LED · HD ready · DVB-T/T2/C/S2 · TIMESHIFT · USB REC · HEVC.265

SLE 3227TCS
HD READY TV

- Display diagonal 80 cm (32")
- Resolution 1366 × 768 pixels HD Ready
- Brightness 200 cd/m²
- Response time 8 ms
- Wide viewing angles 178°/178°

Signal reception:
- DVB-T2 (H.265, max. 1920 × 1080/60p)
- DVB-C
- DVB-S2 (Skylink FastScan tuning)

Sound:
- Output power 2 × 5 W

Inputs and outputs:
- 2× HDMI, Mini AV in/out, Mini YPbPr, coaxial, USB 2.0 (5 V 0.5 A)

Other:
- Recording to USB drive (REC-TS format) / playback from USB drive
- Dimensions with stand: 732 × 196 × 474 mm
- Dimensions without stand: 732 × 84 × 434 mm
- Weight: 3.5 kg
- VESA: 100 × 100

SLE 3260TCS
HD READY TV



- Display diagonal 81 cm (32")
- Resolution 1366 × 768 pixels HD Ready
- Brightness 200 cd/m²
- Response time 10 ms
- Wide viewing angles 178°/178°

Signal reception:
- DVB-T2 (H.265, max. 1920 × 1080/60p)
- DVB-C
- DVB-S2 (Skylink FastScan tuning)

Sound:
- Output power 2 × 5 W

Inputs and outputs:
- 2× HDMI, Mini AV in/out, Mini YPbPr, coaxial, USB 2.0 (5 V ⎓ 0.5 A)

Other:
- Recording to USB drive (REC-TS format) / playback from USB drive
- Dimensions with stand: 718 × 214 × 461 mm
- Dimensions without stand: 718 × 83 × 427 mm
- Weight: 4.3 kg
- VESA: 100 × 100

SLE 2470TCS
HD READY TV



- Display diagonal 61 cm (24")
- Resolution 1366 × 768 pixels HD Ready
- Brightness 200 cd/m²
- Response time 6.5 ms
- Support for 12 V power supply (12 V adapter not included)

Signal reception:
- DVB-T2 (H.265, max. 1920 × 1080/60p)
- DVB-C
- DVB-S2 (Skylink FastScan tuning)

Sound:
- Output power 2 × 3 W

Inputs and outputs:
- 1× HDMI (ARC), Mini AV in, Coaxial, USB 2.0 (5 V⎓ 0.5 A), headphone output

Other:
- Recording to USB drive (PVR-TS format) / playback from USB drive
- Dimensions with stand: 549 × 365 × 134 mm
- Dimensions without stand: 549 × 331 × 87 mm
- Weight: 2.6 kg
- VESA: 100 × 100

SLE 2469TCS
HD READY TV



- Display diagonal 61 cm (24")
- Resolution 1366 × 768 pixels HD Ready
- Brightness 160 cd/m²
- Response time 9.5 ms

Signal reception:
- DVB-T2 (H.265, max. 1920 × 1080/60p)
- DVB-C
- DVB-S2 (Skylink FastScan tuning)

Sound:
- Output power 2 × 3 W

Inputs and outputs:
- HDMI (ARC), SCART, Mini AV in, Mini YPbPr in, VGA, PC Audio in, coaxial, USB 2.0 (5 V ⎓ 0.5 A), headphone jack

Other:
- Recording to USB drive (PVR-TS format) / playback from USB drive
- Dimensions with stand: 554 × 375 × 146 mm
- Dimensions without stand: 554 × 330 × 76 mm
- Weight: 3.5 kg
- VESA: 200 × 100



SLE 2468TCS

HD READY TV

- Display diagonal 61 cm (24")
- Resolution 1366 × 768 pixels HD Ready
- Brightness 160 cd/m²
- Response time 9.5 ms

Signal reception:

- DVB-T2 (H.265, max. 1920 × 1080/60p)
- DVB-C
- DVB-S2 (Skylink FastScan tuning)

Sound:

- Output power 2 × 3 W

Inputs and outputs:

- HDMI (ARC), SCART, Mini AV in, Mini YPbPr in, VGA, PC Audio in, coaxial, USB 2.0 (5 V ⎓ 0.5 A), headphone jack

Other:

- Recording to USB drive (PVR-TS format) / playback from USB drive
- Dimensions with stand: 554 × 365 × 149 mm
- Dimensions without stand: 554 × 330 × 76 mm
- Weight: 3.3 kg
- VESA: 200 × 100



SLE 1963TCS

HD READY TV

- Display diagonal 47 cm (19")
- Resolution 1366 × 768 pixels HD Ready
- Brightness 180 cd/m²
- Response time 8 ms

Signal reception:

- DVB-T2 (H.265, max. 1920 × 1080/60p)
- DVB-C
- DVB-S2 (Skylink FastScan tuning)

Sound:

- Output power 2 × 3 W

Inputs and outputs:

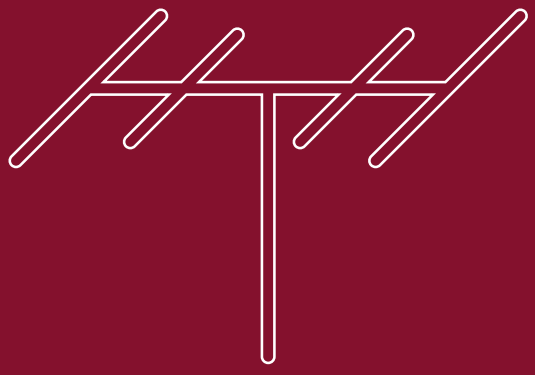
- HDMI, AV in, PC in, VGA, Mini YPbPr, coaxial, USB 2.0 (5 V ⎓ 0.5 A), headphone output

Other:

- Recording to USB drive (PVR-TS format) / playback from USB drive
- Dimensions with stand: 439 × 302 × 146 mm
- Dimensions without stand: 439 × 268 × 79 mm
- Weight: 1.49 kg
- VESA: 100 × 100



MODEL	SLE 65US600TCSB	SLE 55US600TCS	SLE 50US600TCSB	SLE 43US601TCS	SLE 43FS600TCS	SLE 40FS600TCS	SLE 32S601TCS	SLE 43F16TCS	SLE 40F16TCS	SLE 22F62TCS	SLE 3226TCS	SLE 3227TCS	SLE 3260TCS	SLE 2470TCS	SLE 2469TCS	SLE 2468TCS	SLE 1963TCS
Diagonal	65"/164 cm	55"/139 cm	50"/126 cm	43"/108 cm	43"/109 cm	40"/101 cm	32"/80 cm	43"/109 cm	40"/100 cm	22"/55 cm	32"/81 cm	32"/80 cm	32"/81 cm	24"/61 cm	24"/61 cm	24"/61 cm	19"/47 cm
Panel resolution (px)	3840×2160	3840×2160	3840×2160	3840×2160	1920×1080	1920×1080	1366×768	1920×1080	1920×1080	1920×1080	1366×768	1366×768	1366×768	1366×768	1366×768	1366×768	1366×768
Frequency (Hz)	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50
LED backlight	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Viewing angle (°)	178/178°	178/178°	178/178°	178/178°	178/178°	178/178°	178/178°	178/178°	178/178°	178/178°	178/178°	178/178°	178/178°	178/178°	178/178°	178/178°	178/178°
Response time (ms)	6.5	6.5	9.5	9.5	8	8.5	6.5	8	6	6.5	8.5	8	10	6.5	9.5	9.5	8
TV tuner	HD DVB-T2/C/S2	HD DVB-T2/C/S2	HD DVB-T2/C/S2	HD DVB-T2/C/S2	HD DVB-T2/C/S2	HD DVB-T2/C/S2	HD DVB-T2/C/S2	HD DVB-T2/C/S2	HD DVB-T2/C/S2	HD DVB-T2/C/S2	HD DVB-T2/C/S2	HD DVB-T2/C/S2	HD DVB-T2/C/S2	HD DVB-T2/C/S2	HD DVB-T2/C/S2	HD DVB-T2/C/S2	HD DVB-T2/C/S2
Sleep timer	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
USB	Yes (0.5 A)	Yes (0.5 A)	Yes (0.5 A)	Yes (0.5 A)	Yes (0.5 A)	Yes (0.5 A)	Yes (0.5 A)	Yes (0.5 A)	Yes (0.5 A)	Yes (0.5 A)	Yes (0.5 A)	Yes (0.5 A)	Yes (0.5 A)	Yes (0.5 A)	Yes (0.5 A)	Yes (0.5 A)	Yes (0.5 A)
Video playback from USB	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Photo playback from USB	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Music playback from USB	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Recording of TV broadcast to USB	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
CI+ slot	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
SCART	No	No	No	No	No	No	No	Yes	Yes	No	Yes	No	Yes	No	Yes	Yes	Yes
VGA	No	No	No	No	No	No	No	Yes	Yes	No	Yes	No	No	No	Yes	Yes	Yes
YPbPr component input	No	No	No	No	No	No	No	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Headphone connection	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Number of HDMI	3	3	3	2	2	2	2	3	3	1	3	2	2	1	1	1	1
Colour	Black	Black	Black	Black	Black	Black	Black	Black	Black	Black	Black	Black	Black	Black	Black	Black	Black
Dimensions with stand – width (mm)	1460	1242	1123	967	970	906	726	967	911	505	730	732	718	549	554	554	439
Dimensions with stand – height (mm)	904	782	711	613	616	597	477	599	567	341	469	474	461	365	375	365	302
Dimensions with stand – depth (mm)	264	285	268	221	221	221	182	204	212	134	204	196	214	134	146	149	146
Dimensions without stand – width (mm)	1460	1242	1123	967	970	906	726	967	911	505	730	732	718	549	554	554	439
Dimensions without stand – height (mm)	841	720	652	567	569	521	428	570	522	303	428	434	427	331	330	330	268
Dimensions without stand – depth (mm)	86	86	89	89	85	85	82	90	94	78	83	84	83	87	76	76	79
Weight (kg)	17.2	13.2	11.4	7.1	7.1	6.7	3.6	6.8	6.5	2.2	3.7	3.5	4.3	2.6	3.5	3.3	1.4



TV accessories

11 DIGITAL SIGNAL RECEIVERS
13 ANTENNAS
16 TV MOUNTS

SDB 5104TD

DIGITAL SIGNAL RECEIVERS

- SDB 5104TD is a new-generation set-top box ready for upcoming DVB-T2 terrestrial broadcasting with H.265 codec (HEVC). This model is equipped with a dual tuner, so you can watch you favourite programme while recording a programme from another channel. With HDMI and SCART connector, you can connect any of your televisions, whether it be newer or older model. You can play movies, music or photos over the USB interface. You can browse and schedule your favourite shows in the Electronic Program Guide.

Signal reception:
- 2× DVB-T2 HEVC/H.265 (1080p at 60 fps) / DVB-T - MPEG-2/MPEG-4 (H.264)

Inputs and outputs:
- Input for antenna with 5 V/50 mA power supply (RF input/ouput)
- HDMI 1.3 video output (1080p)
- SCART connector
- 2× USB port
- Coaxial digital audio output
- RJ 45 network

Supported USB formats:
- Video: AVI, TS, TRP, MP4, MKV, MOV, MPG, VOB
- Audio: MP3, FLAC
- Picture: JPG, JPEG, BMP

Other:
- USB recording, Timeshift, media playback
- 7 Days EPG (Electronic Programme Guide)
- Teletext
- TV + radio channel list
- Favourite channel list
- Parental lock
- Aspect ratio handling
- Booking timer (up to 8 events), sleep timer
- 16:9/4:3 format compatible
- Power supply: 12 V= /1 A
- Power adapter: 100–240 V~ 50/60 Hz



DVB-T/T2 · HDMI · USB · TIMESHIFT · USB REC

SDB 5003T

DIGITAL SIGNAL RECEIVERS

- DVB-T RECEIVER
- SDB 5003T is a new-generation set-top box ready for future DVB-T2 terrestrial broadcasting with H.265 codec. This model is equipped with an HDMI and SCART connector to connect to any of your televisions, whether it be newer or older model. You can play movies, music or photos over the USB interface. You can browse and schedule your favourite shows in the Electronic Program Guide.

Signal reception:
- DVB-T2 HEVC/H.265 (1080p at 60 fps)
- DVB-T – MPEG-2/MPEG-4 (H.264)
- PAL/SECAM BG/DK/I/L

Inputs and outputs:
- Input for antenna with 5 V/50 mA power supply (RF input/ouput)
- HDMI 1.3 video output (1080p)
- SCART connector
- USB port
- Coaxial

Supported USB formats:
- Video: AVI, TS, TRP, MP4, MKV, MOV
- Audio: MP3, FLAC
- Image: JPG, JPEG, MPG, MPEG

Other:
- USB recording, Timeshift, media playback
- 7 Days EPG (Electronic Programme Guide)
- Teletext
- TV + radio channel list
- Favourite channel list
- Parental lock
- Aspect ratio handling
- Booking timer (up to 8 events), sleep timer
- 16:9/4:3 format compatible
- Power supply: 220–240 V~ 50/60 Hz
- Power consumption: max. 6 W
- Power consumption while in stand-by mode: max. 1 W
- Dimensions: 168 × 36 × 90 mm



DVB-T/T2 · HDMI · USB · TIMESHIFT · USB REC

SDB 550T
DIGITAL SIGNAL RECEIVERS



- DVB-T RECEIVER

Signal reception:
- DVB-T2 HEVC/H.265 (1080p at 60 FPS)
- DVB-T – MPEG-2/MPEG-4 (H.264)
- PAL/SECAM BG/DK/I/L

Inputs and outputs:
- Input for antenna with 5 V/50 mA power supply (RF input/ouput)
- HDMI 1.4 video output (1080p)
- SCART connector
- Mini USB port
- Coaxial
- IR output

Supported USB formats:
- Video: AVI, TS, TRP, MP4, MKV, MOV
- Audio: MP3, FLAC
- Picture: JPG, JPEG, MPG, MPEG

Other:
- USB recording, Timeshift, media playback
- 7 Days EPG (Electronic Programme Guide)
- Teletext
- TV + radio channel list

SDB 550T
DIGITAL SIGNAL RECEIVERS

- DVB-T RECEIVER
- SDB 520T is a new-generation set-top box ready for future DVB-T2 terrestrial broadcasting with H.265 codec. This model is equipped with an HDMI and SCART connector to connect to any of your televisions, whether it be newer or older model. You can play movies, music or photos over the USB interface. You can browse and schedule your favourite shows in the Electronic Program Guide.

Signal reception:
- DVB-T2 HEVC/H.265 (1080p at 60 fps)
- DVB-T – MPEG-2/MPEG-4 (H.264)

Inputs and outputs:
- Input for antenna with 5 V/50 mA power supply (RF input/ouput)
- HDMI 1.3 video output (1080p)
- SCART connector
- USB port

Supported USB formats:
- Video: AVI, TS, TRP, MP4, MKV, MOV
- Audio: MP3, FLAC
- Picture: JPG, JPEG, MPG, MPEG

Other:
- USB recording, Timeshift, media playback
- 7 Days EPG (Electronic Programme Guide)
- Teletext
- TV + radio channel list
- Favourite channel list



SDB LEARNING RCU (2020)
Learning remote control

- Control your TV and set-top box easily with a single controller
- Easy programming between both remote controllers
- 4 programmable buttons for controlling TV (on/off, volume +/–and output selection)

Compatible models:
- SDB 520T
- SDB 5003T
- SDB 550T
- SDB 5104TD





SDA-102
INDOOR DVB-T2 ANTENNA

DVB-T/T2 LTE

- Indoor DVB-T2/T antenna
- UHF 470 – 790 MHz
- VHF 174 – 230 MHz, FM
- Impedance 75 Ω
- HDTV READY
- Horizontal polarisation
- Built-in low noise amplifier
- Gain 20 dB
- Continuous setting of amplifier performance
- 2 telescopic rods for better VHF and FM reception
- Power supply 12 V/100 mA (220 V/12 V adapter included)
- Subscriber line included
- LED on indicator



SDA-112
INDOOR DVB-T2 ANTENNA

DVB-T/T2 LTE

- Classic Indoor DVB-T2/T antenna
- UHF 470 – 790 MHz
- VHF 47 – 230 MHz
- Impedance 75 Ω
- HDTV READY
- Horizontal polarisation
- Built-in high-performance low noise amplifier
- Gain 20 dB
- Continuous setting of amplifier performance
- 2 telescopic rods for better VHF and FM reception
- Power supply 12 V/100 mA (220 V/12 V adapter included)
- Subscriber line included
- LED on indicator



SDA-220
INDOOR DVB-T2 ANTENNA

DVB-T/T2 LTE

- Classic Indoor DVB-T2/T antenna
- UHF 470 – 790 MHz
- VHF 47 – 230 MHz
- Impedance 75 Ω
- HDTV READY
- Horizontal polarisation
- Built-in high-performance low noise amplifier
- Gain 20 dB
- Power supply via adapter or via cable
- Subscriber line included



SDA-302
INDOOR DVB-T2 ANTENNA

DVB-T/T2 LTE

- Classic Indoor DVB-T2/T antenna
- Stylish modern design
- UHF 470 – 790 MHz
- VHF 174 – 230 MHz
- Impedance 75 Ω
- HDTV READY
- Horizontal and vertical polarisation
- Built-in high-performance low noise amplifier
- Gain 20 dB
- Power supply 6 V/100 mA (220 V/6 V adapter included)
- Set-top box or DTV power supply optional
- Subscriber line included
- LED on indicator



SDA-312
INDOOR DVB-T2 ANTENNA

DVB-T/T2 LTE

- Classic Indoor DVB-T2/T antenna
- Stylish modern design
- UHF 470 – 790 MHz
- Impedance 75 Ω
- HDTV READY
- Horizontal polarisation
- Built-in high-performance low noise amplifier
- Gain 20 dB
- Continuous setting of amplifier performance
- Power supply 12 V/100 mA (220 V/12 V adapter included)
- Subscriber line included
- LED on indicator



SDA-320
INDOOR DVB-T2 ANTENNA

DVB-T/T2 LTE

- Classic Indoor DVB-T2/T antenna
- Stylish modern design
- UHF 470 – 790 MHz
- Impedance 75 Ω
- HDTV READY
- Horizontal polarisation
- Built-in high-performance low noise amplifier
- Gain 20 dB
- 2 telescopic rods for better VHF and FM reception
- Power supply via adapter or via cable
- LED on indicator



DVB-T/T2

LTE

SDA-502
OUTDOOR DVB-T2 ANTENNA

- Resistant outdoor DVB-T2/T antenna
- UHF 470 – 790 MHz; VHF 174 – 230 MHz
- Impedance 75 Ω
- HDTV READY
- Horizontal and vertical polarisation
- Built-in high-performance low noise amplifier
- Gain 20 dB
- Power supply 6 V/100 mA (220 V/6 V adapter included)
- Set-top box or DTV power supply optional
- Waterproof outdoor design
- Resistant against UV radiation
- Connection through an F-Connector (adapter to IEC included)
- 2 installation options: balcony/pole



DVB-T/T2

LTE

SDA-512
OUTDOOR DVB-T2 ANTENNA

- Resistant outdoor DVB-T2/T antenna
- UHF 470 – 790 MHz
- VHF 174 – 230 MHz, FM
- Impedance 75 Ω
- HDTV READY
- Horizontal and vertical polarisation
- Built-in high-performance low noise amplifier
- Gain 20 dB
- Power supply 12 V/100 mA (220 V/12 V adapter included)
- Waterproof outdoor design
- Resistant against UV radiation
- Connection through an F-Connector (adapter to IEC included)
- 2 installation options: balcony/pole



DVB-T/T2

LTE

SDA-522
OUTDOOR DVB-T2 ANTENNA

- Resistant outdoor DVB-T2/T antenna
- UHF 470 – 790 MHz
- VHF 174 – 230 MHz, FM
- Impedance 75 Ω
- Built-in LTE filter
- Reception channel: 21–60
- 4KTV READY
- Horizontal and vertical polarisation
- High-performance low noise amplifier (included)
- Gain 20 dB
- Power supply 5 V/550 mA (100–240 V/5 V adapter included)
- Waterproof outdoor design
- Resistant against UV radiation
- Connection through an F-Connector (F-Connector included)
- Various installation options: balcony, pole or wall (accessories included)



DVB-T/T2

5G LTE Filter

SDA-532
OUTDOOR/INDOOR DVB-T2 ANTENNA

- Omnidirectional DVBT2 antenna
- UHF: 470–694 MHz
- Impedance: 75 Ω
- Built-in 5G LTE filter
- Reception channel: 21–50
- 4KTV READY
- Gain: 20 dB
- Power supply: 5 V/0.55 A; 2.75 W
- Waterproof outdoor design
- Resistant against UV radiation
- Connection through an F-Connector



DVB-T/T2

LTE

SDA-602
OUTDOOR DVB-T2 ANTENNA

- Resistant outdoor DVB-T2/T antenna
- Frequency range: UHF470 – 790 MHz
- Impedance 75 Ω
- Reception channel: 21–60
- Gain 9 dB
- Front-to-back ratio: 24 dB
- Resistant and robust outdoor design
- Clever folding structure for easy Installation
- Built-in symmetry element
- Horizontal polarisation
- Number of elements: 10
- Range: 75 km
- Connection through an F-Connector



DVB-T/T2

LTE

SDA-611
OUTDOOR DVB-T2 ANTENNA

- Resistant outdoor DVB-T2/T antenna
- Frequency range: UHF470 – 790 MHz
- Impedance 75 Ω
- Reception channel: 21–60
- Gain 12 dB
- Front-to-back ratio: 25 dB
- Resistant and robust outdoor design
- Built-in symmetry element
- Horizontal polarisation
- Number of elements: 42
- Range: 95 km
- Connection through an F-Connector



DVB-T/T2

LTE

SDA 612
OUTDOOR DVB-T2 ANTENNA

- Outdoor DVB-T2/T antenna
- Built-in LTE filter
- Frequency range: UHF 470 – 790 MHz
- Channels: 21–60
- Gain: 10 dB (max.)
- Impedance: 75 Ω
- Front-to-back ratio: 25 dB
- Number of elements: 20
- Polarisation: horizontal
- Connector: F-Connector
- Range: 80 km
- Length: 605 mm
- Connector including cover is included



DVB-T/T2

LTE

SDA 640
OUTDOOR DVB-T2 ANTENNA

- Resistant outdoor DVB-T2/T antenna
- Frequency range: UHF470 – 790 MHz
- Impedance 75 Ω
- Reception channel: 21–60
- Gain 16 dB
- Front-to-back ratio: 25 dB
- Resistant and robust outdoor design
- Built-in symmetry element
- Number of elements: 42
- Horizontal polarisation
- Range: 120 km
- Antenna is suitable for regions with low signal level
- Connection through an F-Connector

TV MOUNTS



SHT B363
Extendable articulating TV mount

- Min. screen diagonal: 37"
- Max. screen diagonal: 70"
- Tilt upwards: +10°
- Tilt downwards: -15°
- Swivel: ±90°
- Rotation: ±3°
- Min. distance from a wall: 7.7 cm
- Max. distance from a wall: 43.7 cm
- Maximum load bearing capacity: 35 kg
- Width: 655 mm
- Height: 420 mm
- Depth: 77 mm
- Minimum span: 30 × 75 mm
- Maximum span: 600 × 400 mm
- VESA 75×75, 100×100, 100×150, 100×200, 150×100, 150×150, 200×100, 200×200, 300×200, 300×300, 400×200, 400×300, 400×400, 600×400
- Colour: black
- Material: steel
- Removal prevention mechanism



SHT B362
Extendable articulating TV mount

- Min. screen diagonal: 32"
- Max. screen diagonal: 55"
- Tilt upwards: +10°
- Tilt downwards: -15°
- Swivel: ±90°
- Rotation: ±3°
- Min. distance from a wall: 7.1 cm
- Max. distance from a wall: 43.1 cm
- Maximum load bearing capacity: 35 kg
- Width: 455 mm
- Height: 420 mm
- Depth: 71 mm
- Minimum span: 30 × 75 mm
- Maximum span: 400 × 404 mm
- VESA 75×75, 100×100, 100×150, 100×200, 150×100, 150×150, 200×100, 200×200, 300×200, 300×300, 400×200, 400×300, 400×400
- Colour: black
- Material: steel
- Removal prevention mechanism



SHT B334
Articulating TV mount

- Min. screen diagonal: 40"
- Max. screen diagonal: 65"
- Tilt upwards: 0°
- Tilt downwards: –12°
- Distance from a wall: 3.6 cm
- Maximum load bearing capacity: 50 kg
- Width: 665 mm
- Height: 415 mm
- Depth: 36 mm
- VESA 50×50, 75×75, 100×100, 200×100, 200×200, 300×200, 300×300, 400×200, 400×300, 400×400, 600×200, 600×300, 600×400
- Colour: black
- Material: steel



SHT B333
Articulating TV mount

- Min. screen diagonal: 19"
- Max. screen diagonal: 37"
- Tilt upwards: 0°
- Tilt downwards: –12°
- Distance from a wall: 3.7 cm
- Maximum load bearing capacity: 35 kg
- Width: 250 mm
- Height: 215 mm
- Depth: 37 mm
- VESA 75×75, 100×100, 200×100, 200×200
- Colour: black
- Material: steel



SHT B304
Stationary SLIM TV mount

- Min. screen diagonal: 40"
- Max. screen diagonal: 65"
- Distance from a wall: 2.2 cm
- Maximum load bearing capacity: 50 kg
- Width: 650 mm
- Height: 415 mm
- Depth: 22 mm
- VESA 50×50, 100×100, 200×100, 200×200, 300×200, 300×300, 400×200, 400×400, 600×200, 600×400
- Colour: black
- Material: steel



SHT B303
Stationary SLIM TV mount

- Min. screen diagonal: 19"
- Max. screen diagonal: 37"
- Distance from a wall: 2.2 cm
- Maximum load bearing capacity: 35 kg
- Width: 280 mm
- Height: 215 mm
- Depth: 22 mm
- VESA 75×75, 100×100, 200×100, 200×200
- Colour: black
- Material: steel



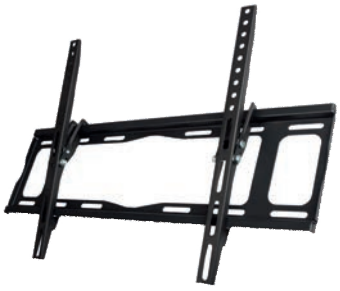
SHT B361
TV MOUNT

- Extensible adjustable TV mount
- For a TV with a 40"–70" diagonal
- Tilt: 15° to –15°
- Swivel: ±60°
- Level correction: ±3°
- Distance from a wall: 70–46 cm
- Maximum load bearing capacity: 30 kg
- Minimum span: 100 × 100 mm
- Maximum span: 600 × 400 mm
- VESA: 100×100, 200×100, 200×200, 300×200, 300×300, 400×200, 400×300, 400×400, 600×200, 600×300, 600×400
- Removal prevention mechanism
- Colour: black
- Material: steel



SHT B360
TV MOUNT

- Extensible adjustable TV mount
- For a TV with a 13"- 55" diagonal
- Tilt: 5° to –12°
- Swivel: ±90°
- Distance from a wall: 7.5 – 33.5 cm
- Maximum load bearing capacity: 20 kg
- Minimum span: 75 × 75 mm
- Maximum span: 400 × 400 mm
- VESA: 75×75, 100×100, 200×100, 200×200, 300×200, 300×300, 400×200, 400×300, 400×400
- Colour: black
- Material: steel



SHT B332
TV MOUNT

- Extensible low-profile TV mount
- For a TV with a 40"–70" diagonal
- Tilt: 0° to -12°
- Distance from a wall: 2.5 cm
- Maximum load bearing capacity: 40kg
- Minimum span: 100 × 100 mm
- Maximum span: 600 × 400 mm
- VESA: 100×100, 200×100, 200×200, 300×200, 300×300, 400×200, 400×300, 400×400, 600×200, 600×300, 600×400
- Removal prevention mechanism
- Colour: black
- Material: steel



SHT B331
TV MOUNT

- Extensible low-profile TV mount
- For a TV with a 13"–40" diagonal
- Tilt: 0° to -6 °
- Distance from a wall: 2.9 cm
- Maximum load bearing capacity: 15 kg
- Minimum span: 75 × 75 mm
- Maximum span: 200 × 200 mm
- VESA: 75×75, 100×100, 200×100, 200×200
- Colour: black
- Material: steel



SHT B302
TV MOUNT

- Fixed low-profile TV mount
- For a TV with a 40"–70" diagonal
- Distance from a wall: 2.9 cm
- Maximum load bearing capacity: 40 kg
- Minimum span: 100 × 100 mm
- Maximum span: 600 × 400 mm
- VESA: 100×100, 200×100, 200×200, 300×200, 300×300, 400×200, 400×300, 400×400, 600×200, 600×300, 600×400
- Colour: black
- Material: steel



SHT B301
TV MOUNT

- Fixed low-profile TV mount
- For a TV with a 13"–70" diagonal
- Distance from a wall: 2 cm
- Maximum load bearing capacity: 15 kg
- Minimum span: 75 × 75 mm
- Maximum span: 200 × 200 mm
- VESA: 75×75, 100×100, 200×100, 200×200
- Colour: black
- Material: steel



Mobile phones and tablets

19 CLASSIC
20 FOR SENIORS
21 TABLETS
22 ACCESSORIES

ELEMENT P030
MOBILE PHONE

Display:
• Size: 2.8" TFT
• Resolution: 240 × 320 pixels
Chipset:
• CPU: MTK6261D
Memory:
• RAM: 32 MB
• ROM: 32 MB
• MicroSDHC slot (up to 8 GB)
Camera:
• Rear: 0.3 Mpx (VGA)

Network/connection:
• GSM Dual Band 900/1800 MHz
• Bluetooth 2.1
Features:
• FM radio
• Torch light
• Vibrations
• Video and music player
• Key lock



2.8" TFT
240 × 320
2.1
1500 mAh

ELEMENT P004
MOBILE PHONE

Display:
• Size: 2.4" TFT
• Resolution: 240 × 320 pixels
Chipset:
• CPU: MTK6261D
Memory:
• RAM: 32 MB
• ROM: 32 MB
• MicroSDHC slot (up to 8 GB)
Camera:
• Rear: 0.08 Mpx (VGA)

Network/connection:
• GSM Dual Band 900/1800 MHz
• Bluetooth 2.1
Features:
• FM radio
• Torch light
• Vibrations
• Video and music player
• Key lock



2.4" TFT
240 × 320
2.1
2000 mAh

ELEMENT P009
MOBILE PHONE

Display
• Size: 1.77" TFT
• Resolution: 128 × 160
Chipset
• CPU: SC6531E
Memory
• RAM: 32 MB
• ROM: 32 MB
• MicroSDHC card slot (up to 8 GB)
Video recorder
• Rear: 0.08 Mpx (VGA)

Network/connectivity
• GSM bands: 850/900/1800/1900 MHz
• Bluetooth 2.1
Features
• Torch light
• FM radio
• Vibration ringing
• Video and music player
• Key lock



1.7" TFT
128 x 160
2.1
SD micro

ELEMENT P001S
MOBILE PHONE

- An easy-to-use mobile phone, suitable for seniors
- The information shown is clearly legible on the large colour display.
- Large, separate buttons for easy handling
- "SOS Key" feature ensures safety and security of your loved ones. When this button is pressed, an SMS is sent containing information on the location of the mobile phone.
- The standard equipment includes useful features such as an integrated torch light, calculator, alarm clock, FM radio and media player.

Technical specifications::
- Display: 1.77" (colour TFT, resolution 128 × 160)
- CPU: MTK 6260M
- DUAL SIM
- Slot for a MicroSDHC card (max. 16 GB)
- GSM 850/900/1800/1900 MHz
- Messages: SMS/MMS
- Multimedia: media player, FM Radio
- SOS Key
- Key lock
- Quick selection keys
- Integrated torch light



1.7" TFT
128 x 160
600 mAh

ELEMENET P011SV
MOBILE PHONE
FOR SENIORS

Display
- Size: 2.4" TFT
- Resolution: 240 × 320

Chipset
- CPU: MTK6261D

Memory
- RAM: 32 MB
- ROM: 32 MB
- MicroSDHC card slot (up to 32 GB)

Camera
- Rear: 0.08 Mpx (CIF)

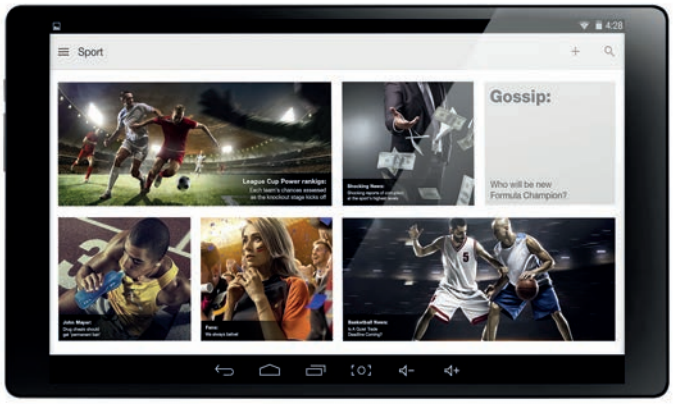
Network/connectivity
- Dual GSM 850/900/1800/1900 MHz

Features
- FM
- Torch light
- Vibration ringing
- Video and music player, photo viewer
- Key lock, SOS emergency button
- Calendar, alarm clock, file manager, calculator



2.4" TFT
240 × 320
700 mAh

SENCOR 10.1Q205
TABLET



Display
- Display size: 10.1" IPS technology
- Resolution: HD 1280 × 800 pixels 16:9
- Gravity sensor
- Chipset and memory:
- CPU: Rockchip 3326 (Quad Core 1.3 Ghz)
- GPU: Mali-400MP2
- RAM: 2 GB DDR3
- Storage memory: 16 GB E-NAND
- MicroSDHC card slot (up to 64 GB)

Camera
- Front camera: 0.3 Mpx
- Rear camera: 2 Mpx

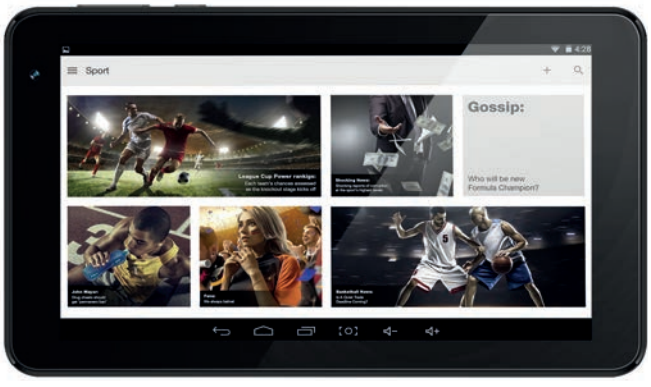
Network/connection
- Wi-Fi: 2.4 GHz (802.11 b/g/n)
- Bluetooth: BT 4.0

Supported audio and video formats
- Video: MPEG-4 H.264/H.263, AVI, MKV, WMV, MOV, MP4, FLV, MPG, etc.
- Audio: MP3, WAV, AAC, AMB, FLAC, etc.
- Image: JPEG, BMP, GIF, PNG, etc.

Other
- OS: Android 9
- Support for Android applications (via Google Play)
- 3.5 mm jack
- Micro USB 2.0 (OTG/USB host support)
- Battery: 5.000 mAh Li-Pol
- Power input: 5 V 2 A
- Dimensions: 254.5 × 153 × 9.3 mm
- Weight: 511 g (including battery)
- Accessories: MicroUSB cable, power adapter



SENCOR 7Q204
TABLET



Display
- Display size: Technology 7" IPS
- Resolution: HD 1024 × 600 pixels 16:9
- Accelerometer, gravity sensor

Chipset and memory:
- CPU: Rockchip 3326 (Quad Core 1.3 Ghz)
- GPU: Mali-400MP2
- RAM: 2 GB DDR3
- Storage memory: 16 GB E-NAND
- MicroSDHC card slot (up to 64 GB)

Camera
- Front camera: 0.3 Mpx
- Rear camera: 2 Mpx

Network/connection
- Wi-Fi: 2.4 GHz (802.11 b/g/n)
- Bluetooth: BT 4.0

Supported audio-video formats
- Video: MPEG-4 H.264/H.263, AVI, MKV, WMV, MOV, MP4, FLV, MPG, etc.
- Audio: MP3, WAV, AAC, AMB, FLAC, etc.
- Image: JPEG, BMP, GIF, PNG, etc.

Other
- OS: Android 9
- Support for Android applications (via Google Play)
- 3.5 mm jack
- Micro USB 2.0 (OTG/USB host support)
- Battery: 2.400 mAh Li-Pol
- Power input: 5 V 1.5 A
- Dimensions: 190 × 109.5 × 9.6 mm
- Weight: 266 g (including battery)
- Accessories: MicroUSB cable, power adapter





SCH 670
PD USB CHARGER 45 W

- Extremely fast charger with PD (Power Delivery) support and one USB Type-C output
- The maximum charging power is 45 W, which is perfectly satisfactory for most modern laptops (incl. Apple devices) that support charging via a USB-C connector.
- Input: AC 100–240 V; 50–60 Hz; 1.3 A
- Output: DC 5 V/3 A; 9 V/3 A; 12 V/3 A; 15 V/3 A; 18 V/2.5 A; 20 V/2.25 A (max. 45 W)
- Dimensions: 96 × 60 × 30 mm
- Weight: 118 g.



SCH 660
PD USB CHARGER 30 W

- Extremely fast charger with PD (Power Delivery) support, features two outputs: 1× USB-A + 1× USB-C
- This model offers a power of up to 30 W when using the USB-C output only and is suitable for charging MacBooks a smaller ultrabooks.
- Input: AC 100–240 V; 50–60 Hz; 0.8 A
- Output 1 (USB-A): DC 5 V / 2.4 A (max. 18 W)
- Output 2 (USB-C): DC 5 V/3 A; 9 V/2 A; 12 V/2.5 A; 15 V/2 A (max. 30 W)
- Dimensions: 90 × 46 × 27 mm
- Weight: 64 g



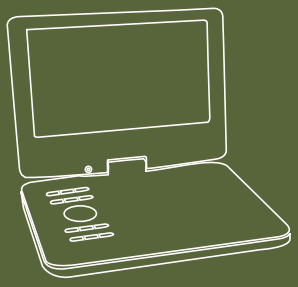
SCH 640
USB CHARGER

- Network charger with two outputs and an overall current of 4.2 A
- An intelligent integrated circuit and the specified power ensure fast charging of any phone or tablet.
- Output USB DC 5 V/4.2 A
- Suitable for charging tablets, mobile phones etc.
- Supply voltage: AC 230 V/0.3 A, 50 Hz
- Dimensions: 68 × 48 × 48 mm
- Weight: 60 g



SCH 630
USB CHARGER

- Charger, 2× USB
- Output USB DC 5 V/3.1 A (max. 15.5 W)
- Suitable for charging mp3 players, tablets, mobile phones, navigations etc.
- Supply voltage: AC 230 V, 0.6 A, 50 Hz
- Dimensions: 47 × 31 × 80 mm
- Weight: 50 g



Home multimedia

24 TABLE DVD
25 PORTABLE TV
26 PORTABLE DVD

TABLE DVDS



SDV 7407H
DVD PLAYER

- LED display
- Playback from USB
- HDMI and SCART outputs
- Playable disc formats: DVD-VIDEO, DVD±R/RW, CD, CD-R/RW
- Image formats: MPEG-1 (VCD), MPEG-2 (SVCD, DVD), MPEG-4, XVID, Picture CD
- Audio formats: MP3
- Dolby Digital 2.0
- 16:9/4:3, PAL/NTSC compatible
- External subtitle support
- Multilingual OSD menu
- Front connectors: USB 2.0
- Rear connectors: HDMI, SCART, optical output
- Power supply: 100 – 240 V~, 50/60 Hz
- Max. energy consumption: 8 W/<1 W (stand-by mode)
- Dimensions: (W × H × D) 320 × 33 × 235 mm
- Weight: 1.08 kg



SDV 2512H
DVD PLAYER

- LED display
- Playback from USB
- HDMI and SCART outputs
- Playable disc formats: DVD-VIDEO, DVD±R/RW, CD, CD-R/RW
- Image formats: MPEG-1 (VCD), MPEG-2 (SVCD, DVD), MPEG-4, XVID, Picture CD
- Audio formats: MP3
- Dolby Digital 2.0
- 16:9/4:3, PAL/NTSC compatible
- External subtitle support
- Multilingual OSD menu
- Front connectors: USB
- Rear connectors: HDMI, SCART, AV out (CINCH)
- Power supply: 100 – 240 V~, 50/60 Hz
- Max. energy consumption: 15 W/<1 W (stand-by mode)
- Dimensions: (W × H × D) 225 × 40 × 200 mm
- Weight: 0.64 kg



SDV 1204H
DVD PLAYER

- Playback from USB
- SCART output
- Playable disc formats: DVD-VIDEO, DVD±R/RW, CD, CD-R/RW
- Image formats: MPEG-1 (VCD), MPEG-2 (SVCD, DVD), MPEG-4, XVID, Picture CD
- Audio formats: MP3
- Dolby Digital 2.0
- 16:9/4:3, PAL/NTSC compatible
- External subtitle support
- Multilingual OSD menu
- Front connectors: USB
- Rear connectors: SCART
- Power supply: 100 – 240 V~, 50/60 Hz
- Max. energy consumption: 8 W/<1 W (stand-by mode))<1 W (stand-by mode)
- Dimensions (W × H × D): 225 × 40 × 200 mm
- Weight: 0.64 kg





SPV 7012T
PORTABLE TV

10.1" HDMI USB 1024 × 600 Dolby Digital

• Portable LCD television

Display:
• 10.1" portable LCD television
• Resolution: 1,024 × 600 pixels

Supported formats:
• Built-in TV tuner HD DVB-T2 (HEVC)
• Video: MPEG-4, XviD
• Audio: MP3
• Image: JPEG, BMP

Inputs and outputs:
• USB 2.0 input (supported capacity up to 32 GB)
• Coaxial
• Audio/video output (3.5 mm jack)
• Headphone output (3.5 mm jack)
• HDMI 1.4 output
• Built-in stereo speakers 2× 1.5 W, Dolby Digital

Other:
• USB (media playback, recording)
• Multilingual OSD menu, EPG
• Teletext
• Accessories: Power adapter, 12 V car charger, antenna, remote control
• Built-in rechargeable lithium polymer battery 2,200 mAh (2 200 mAh)
• Supply voltage: 9 – 12 V
• Dimensions: 245 × 158 × 27 mm
• Weight: 0.59 kg incl. battery (without accessories)



SPV 7971 DUAL
PORTABLE DVD PLAYER

Display:
- Two 9" TFT LCD displays
- Resolution: 800 × 480 pixels
- Supported formats:
- DVD±R/RW, CD, CD-R/RW
- MPEG-1 (VCD), MPEG-2 (SVCD, DVD), MPEG-4, XviD
- Picture CD, JPEG, MP3
- Subtitle support (SUB, SRT, TXT)

Inputs and outputs:
- USB input (supported capacity up to 32 GB)
- SD card slot (supported capacity up to 32 GB)
- Audio/video output (3.5 mm jack connector)
- Headphone output (3.5 mm jack connector)

Other:
- Built-in stereo speakers, Dolby Digital
- AntiShock memory
- Multilingual menu
- Parental lock
- Built-in 1,000 mAh Li-Ion battery
- Accessories: connection cable, car charger, power adapter, remote control, instruction manual
- Power supply: 9 V/1.5 A DC (direct current)
- Dimensions of main unit: 224 × 170 × 37 mm
- Dimensions of monitor: 224 × 170 × 21.5 mm

9" LCD · DUAL · USB · 800 × 480 · Dolby Digital · 1000 mAh



SPV 7771 DUAL
PORTABLE DVD PLAYER

Display:
- 2× 7" TFT LCD display
- Resolution: 800 × 480 pixels
- Supported formats:
- DVD±R/RW, CD, CD-R/RW
- MPEG-1 (VCD), MPEG-2 (SVCD, DVD), MPEG-4, XviD
- Picture CD, JPEG, MP3
- Subtitle support (SUB, SRT, TXT)
- Dolby Digital AC-3 decoder

Inputs and outputs:
- USB (support of USB flash drives up to 32 GB)
- SD card slot (up to 32 GB capacity)
- Audio/video output (3.5 mm jack)
- Headphone output (3.5 mm jack)
- Built-in stereo speakers, Dolby Digital

Other:
- AntiShock memory resilient to shocks
- Multilingual user interface
- Parental lock
- Built-in 1,000 mAh Li-Ion battery
- Accessories: connection cable, car charger, power adapter, remote control, batteries, instruction manual
- Power supply: 9 V / 1.5 A DC
- Dimensions of main unit: 190 × 145 × 37 mm
- Dimensions of monitor: 190 × 143 × 21.5 mm

2×7" LCD · Xvid · USB · 800 × 480 · Dolby Digital

SPV 7926T
PORTABLE DVD PLAYER

Display:
- 9" TFT LCD rotating display
- Resolution: 800 × 480 pixels

Supported formats:
- DVB-T/T2 (HEVC) Tuner
- DVD±R/RW, CD, CD-R/RW
- MPEG-1 (VCD), MPEG-2 (SVCD, DVD), MPEG-4, XviD
- Picture CD, JPEG, MP3
- Subtitle support (SUB, SRT, TXT)

Inputs and outputs:
- Input for USB drive (capacity up to 32 GB)
- SD card slot (up to 32 GB capacity)
- Audio/video output (3.5 mm connector)
- Headphone output (3.5 mm connector)
- HDMI output

Other:
- Built-in stereo speakers, Dolby Digital
- AntiShock memory
- Multilingual menu
- Parental control



9" LCD · SD · USB · 800 × 480 · Dolby Digital · 1000 mAh

SPV 2920 BLACK
PORTABLE DVD PLAYER

Display:
- 9" TFT LCD display with LED backlight
- Resolution: 800 × 480 pixels
- Swivel screen design

Supported formats:
- DVD±R/RW, CD, CD-R/RW
- MPEG-1 (VCD), MPEG-2 (SVCD, DVD), MPEG-4, XviD
- Picture CD, JPEG, AC3, MP3
- Subtitle support (SUB, SRT, TXT)

Inputs and outputs:
- USB input (supported capacity up to 32 GB)
- Audio/video output (3.5 mm jack)
- Headphone output (3.5 mm jack)
- Built-in stereo speakers, Dolby Digital

Other:
- AntiShock memory
- Multilingual menu
- Parental lock
- Built-in 1,000 mAh Li-Ion battery
- Maximum playback time 2 h



9" LCD · Xvid · USB · 800 × 480 · Dolby Digital

SPV 2722 BLACK
PORTABLE DVD PLAYER

Display:
- 7" TFT LCD display with LED backlight
- Resolution: 800 × 480 pixels
- Rotating screen

Supported formats:
- DVD±R/RW, CD, CD-R/RW
- MPEG-1 (VCD), MPEG-2 (SVCD, DVD), MPEG-4, XviD
- Picture CD, JPEG, AC3, MP3
- Subtitle support (SUB, SRT, TXT)

Inputs and outputs:
- USB input (supported capacity up to 32 GB)
- Audio/video output (3.5 mm jack)
- Headphone output (jack 3.5 mm)
- Built-in stereo speakers, Dolby Digital

Others:
- AntiShock memory (protection against shocks)
- Multilingual menu
- Parental lock
- Built-in Li-Ion battery
- Maximum playback time 2 hours



7" LCD · Xvid · USB · 800 × 480 · Dolby Digital



Audio

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SSS 6600N

HOME BLUETOOTH SPEAKER

- Brushed aluminium stand and speaker cover made of premium fabric
- Easy connection through NFC technology
- Digital sound processor (DSP)

Sound:
- Power output: 70 W (impedance: 4 Ω midrange, 6 Ω subwoofer)
- Frequency response: 50 Hz – 20 kHz
- Total harmonic distortion: 1%
- 3 speakers (2 midrange + 1 subwoofer)

Inputs:
- Bluetooth Audio 4.0
- CSR Bluetooth chip (for clearer, stable and high-quality sound transmission)
- Connection distance up to 15 m
- Aux audio input (3.5 mm stereo jack)
- USB input for playback

Others:
- LED status indicator
- Supports hands-free telephony
- USB charging for mobile devices (1 A)
- Accessories: remote control (CR2032 battery included), 3.5 mm aux cable, manual
- Power supply: AC 100–240 V~ 50/60 Hz
- Power consumption while in stand-by mode: 0.01 W
- Dimensions: 539 × 170 × 219 mm
- Weight: 3800 g



70W | BT 4.0 | DSP

SSS 6501 AULUS

HOME BLUETOOTH SPEAKER

- Powerful Bluetooth speaker with elegant design
- Digital sound processor (DSP)

Sound:
- Power output: 50 W (impedance: mid 4 Ω, treble 8 Ω)
- Frequency response: 50 Hz – 20 kHz
- Total harmonic distortion: ≤ 1%
- 4 Speakers (2 midrange + 2 treble)

Inputs:
- Bluetooth Audio 4.2
- Connection distance up to 15 m
- Aux audio input (3.5 mm stereo jack)
- USB input for playback

Others:
- Hands-free function
- LED status indicator
- Accessories: charging adapter, 3.5 mm aux cable, instruction manual
- Power supply: DC 15 V, 2 – 5 A
- Power consumption while in stand-by mode: ≤ 0.5 W
- Dimensions: 340 × 99 × 152 mm
- Weight: 1.8 Kg



50W | BT 4.0 | DSP

SSS 2600

HOME BLUETOOTH SPEAKER

- Bluetooth speaker
- Maximum power 60 W
- Powerful and impressive sound
- Holder for mobile phone / tablet

Sound:
- Power output: 2× 15 W (impedance: 3)+ 30 W (impedance: 6 Ω)
- 2 treble speakers and 1 bass speaker
- Frequency response: 80 Hz – 17 kHz
- Total harmonic distortion: L/R 5% (1 kHz), bass 10% (65 Hz)
- Equalizer modes: flat, classical, pop rock, jazz

Display:
- LED display
- Orange colour

Radio:
- FM PLL 87.5 MHz – 108 MHz
- Preset station: 40 (FM)

Inputs:
- Wireless audio streaming via Bluetooth
- Playback from USB drives
- SD card slot
- Line input (3.5 mm stereo jack)
- Rear aux input (audio cinch L/R)

Others:
- Charging via USB
- Accessories: remote control, batteries, instruction manual
- Power supply: AC 100–240 V, 50/60 Hz
- Power consumption: max. 30 W



60W | LED display | BT

AUDIO SYSTEMS



800W
DJ
FM
USB
NEW

SSS 4200
AUDIO SYSTEM

- Audio system
- Power output: 800 W
- LED display
- DJ effects
- Flashing LED lights (speakers, ground, wall)

Sound:
- Power output: 800 W (impedance: 6 Ω)
- 2 bass speakers and 2 treble speakers
- Frequency characteristic: 50 Hz – 20 kHz
- Total harmonic distortion: ≤ 10%
- Preset equalizer modes (pop, balance, funk, rock, jazz, samba)
- BASS BOOST button
- DJ effects (7 DJ effects + 3 auto DJ modes)

Lighting:
- 7 colours (red, green, blue, yellow, cyan, purple, white)
- 7 lighting effects with the option to turn off lighting

Signal reception:
- FM PLL radio
- Preset stations: 30 FM

Inputs:
- Bluetooth Audio 4.2
- Audio connector (3.5 mm stereo jack)
- 2× USB (1× playback and 1× charging)
- 2× microphone connector (6.3 mm jack)
- Guitar input



USB
400W
LED display
FM

SSS 4001
AUDIO SYSTEM

- Audio system
- Power output: 400 W
- LED display
- 5 LED lighting modes

Sound:
- Power output: 400 W (impedance: 6 Ω)
- 2 bass speakers and 2 treble speakers
- Frequency characteristic: 40 Hz – 16 kHz
- Total harmonic distortion: < 10% (1 kHz, 1 W)< 10% (1 kHz, 1 W)
- Five band graphic equalizer
- Preset equalizer modes (pop, funk, rock, jazz, samba)
- BASS BOOST button

Lighting:
- 7 colours (blue, green, red, yellow, purple, cyan, white)
- 5 lighting effects with the option to turn off lighting

Signal reception:
- FM PLL radio
- Preset stations: 50 FM

Inputs:
- Bluetooth Audio 2.1
- Audio connector (3.5 mm stereo jack)
- SD card slot (capacity up to 32 GB)
- 2× USB (for playback and charging)
- 2× microphone connector (6.3 mm jack)



60W
2.1
Microphone

SSS 3800
AUDIO SYSTEM

- Power output: 60 W
- LCD display
- Flashing LED lighting

Sound:
- Power output: 60 W (impedance: 6 Ω for midrange speakers)
- 4 speakers (2 midrange + 2 treble)
- Frequency characteristic: 40 Hz – 15 kHz
- Total harmonic distortion: ≤ 10% (1 kHz)
- Preset equalizer modes (FLAT, CLASSIC, ROCK, POP, JAZZ)
- SUPER BASS button

Lighting:
- Colourful light show
- 5 lighting modes

Signal reception:
- FM PLL radio
- Preset stations: 30 FM

Inputs:
- Bluetooth Audio 2.1
- Audio connector (3.5 mm stereo jack)
- 2× USB (for playback)
- 2× microphone connector (6.3 mm jack)

Other:
- Built-in rechargeable battery 4,000 mAh
- Karaoke function (echo, volume)
- Accessories: wired microphone, instruction manual



50W
4.0

SSS 3700
AUDIO SYSTEM

- Power output: 50 W
- LED display
- Flashing LED lighting
- TWS function (True Wireless Stereo)

Sound:
- Power output: 50 W
- 2 speakers (1 midrange + 1 treble)
- Frequency characteristic: 20 Hz – 17 kHz
- Total harmonic distortion: ≤ 10% (1 kHz)
- Pre-set equalizer modes (ROCK, POP, JAZZ, ...)
- SUPER BASS button

Lighting:
- Colourful light show
- 7 lighting modes

Signal reception:
- PLL FM Radio (87.5 – 108 MHz)
- Preset stations: 30 FM

Inputs:
- Bluetooth Audio 4.2
- Audio connector (3.5 mm stereo jack)
- USB (for playback)
- Microphone input (6.3 mm jack)
- Guitar input (6.3 mm jack)

Other:
- Built-in rechargeable battery 4,000 mAh
- Playback time of up to 9 hours (at 75% volume)
- Karaoke function (echo, volume)



70W
LED display

SSS 3600 KIDS
AUDIO SYSTEM

- Bluetooth speaker for kids with microphone
- Party speaker for kids
- Karaoke with optional recording
- Multi-colour LED speaker lighting
- Built-in rechargeable battery

Sound:
- Power output: 70 W (impedance: 4 Ω)
- Frequency response: 40 Hz – 16 kHz
- Total harmonic distortion: ≤ 1%
- 3 speakers (2 midrange + 1 subwoofer)
- Equalizer (6 presets)

Inputs:
- Bluetooth Audio 5.0
- Bluetooth connection distance up to 15 m
- Aux audio input (3.5 mm stereo jack)
- USB input
- MicroSDHC card slot
- Microphone input (6.3 mm jack)
- Guitar input (6.3 mm jack)

Others:
- FM PLL radio
- LED display
- Karaoke with ECHO function and volume setting
- Built-in battery: 3,000 mAh Li-Ion
- Playback time of up to 10 hours (at 50% volume)
- Charging: 9 V (LED indication) or 12 V
- Audio output (mono)



LED display
3.0
Microphone
30W

SSS 3200 KIDS
AUDIO SYSTEM

- Party speaker for kids
- Karaoke with optional recording
- Multi-colour LED speaker lighting
- Built-in rechargeable battery

Sound:
- Power output: 30 W (impedance: 4.)
- Frequency response: 100 Hz – 20 kHz
- Total harmonic distortion: 1%
- 2 speakers (midrange + subwoofer)
- Equalizer (6 presets)

Inputs:
- Bluetooth Audio 3.0
- Connection distance up to 15 m
- Aux audio input (3.5 mm stereo jack)
- USB input
- MicroSDHC card slot
- Microphone input (6.3 mm jack)
- Guitar input (6.3 mm jack)

Others:
- FM PLL radio
- LED display
- Karaoke with ECHO function and volume setting
- Built-in battery: 1,800 mAh Li-Ion
- Playback time up to 5 hours
- Charging: 9 V (LED indication) or 12 V



30W
IPX6
4.2
DSP
NFC
4000 mAh

● SSS 6400N SIRIUS BLACK
● SSS 6400N SIRIUS BLUE
● SSS 6400N SIRIUS RED
● SSS 6400N SIRIUS PINK

BLUETOOTH SPEAKER

- Bluetooth speaker with IPX7 protection level
- The revolutionary SSS 6400N is a compact waterproof speaker with 360° surround sound. It allows you to listen to your favourite music from a smartphone or a tablet via Bluetooth wireless connection within 15 m. Powerful and clean sound is provided by two speakers with a maximum power output of 30 W and a single passive radiator. This speaker is equipped with the NFC technology that allows you to connect your smartphone easily and quickly as well as the TWS technology allowing you to connect two speakers simultaneously. This speaker is waterproof with IPX6 protection level You don't need to worry about listening to music in bad weather or by a swimming pool. Thanks to the large built-in 4,000 mAh rechargeable battery, you can listen to music for up to 7 hours. The unique SSS 6400N is the perfect partner in any situation and any place.

Features:
- Waterproof speaker with IPX6 protection level
- Speaker cover made of premium fabric
- Easy connection via NFC
- TWS function (True Wireless Stereo)
- LED Status indicator

Sound:
- Maximum speaker output 30 W (impedance: 4 #)
- Total power output (RMS) 25 W
- 2 speakers + 2 passive radiators
- Digital sound processor (DSP)
- Frequency response: 80 Hz –16 kHz
- Total harmonic distortion: ≤ 1%

Inputs:
- Bluetooth Audio 4.2
- Connection distance up to 15 m
- Aux audio input (3.5 mm stereo connector)

Other:
- Textile strap for easy handling
- Hands-free function
- Built-in rechargeable battery: 4,000 mAh Li-Ion
- Playback time up to 7 hours
- Micro USB charging
- Max. charging time: 3 hours
- Accessories: USB charging cable, 3.5 mm external cable (aux), user's manual
- Dimensions: 187 × 78 × 78 mm
- Weight: 620 g

● SSS 6100N SIRIUS MINI BLACK
● SSS 6100N SIRIUS MINI BLUE
● SSS 6100N SIRIUS MINI RED

BLUETOOTH SPEAKER



16W
IPX6
4.2
DSP
NFC
2500 mAh

- Features
- Waterproof speaker with IPX6 protection level
- Speaker cover made of premium fabric
- Easy connection via NFC
- TWS function (True Wireless Stereo)
- LED Status indicator

Sound:
- Surround sound
- Maximum speaker output 16 W (impedance: 4 Ω)
- Total power output (RMS) 12 W
- 2 speakers + 2 passive radiators
- Digital sound processor (DSP)
- Frequency response: 80 Hz –16 kHz
- Total harmonic distortion: ≤ 1%
- Signal to noise ratio: >60 dB

Inputs:
- Bluetooth Audio 4.2

SSS 6800 SIRIUS MAXI
BLUETOOTH SPEAKER

• Bluetooth speaker with IPX6 protection level

Features
• Waterproof speaker with IPX6 protection level
• Speaker cover made of premium fabric
• TWS function (True Wireless Stereo)
• LED status indicator (connection/battery state)
• Powerbank function

Sound:
• Maximum speaker output 60 W
• Total power output (RMS) 50 W
• 4 speakers (2 mid-bass, 2 treble) + 2 passive radiators
• Digital sound processor (DSP)
• Frequency response: 80 Hz –16 kHz
• Total harmonic distortion: ≤ 1%

Inputs:
• Bluetooth Audio 4.2
• Connection distance: up to 15 m
• Aux audio input (3.5 mm stereo connector)

Other:
• Textile strap for easy handling
• Hands-free function
• Built-in rechargeable battery: 10,000 mAh Li-Ion
• Playback time up to 10 hours
• USB-C charging
• Max. charging time: 6 hours
• Accessories: USB charging cable, 3.5 mm external cable (aux), textile strap, user's manual
• Dimensions: 320 × 134 × 134 mm
• Weight: 2,600 g



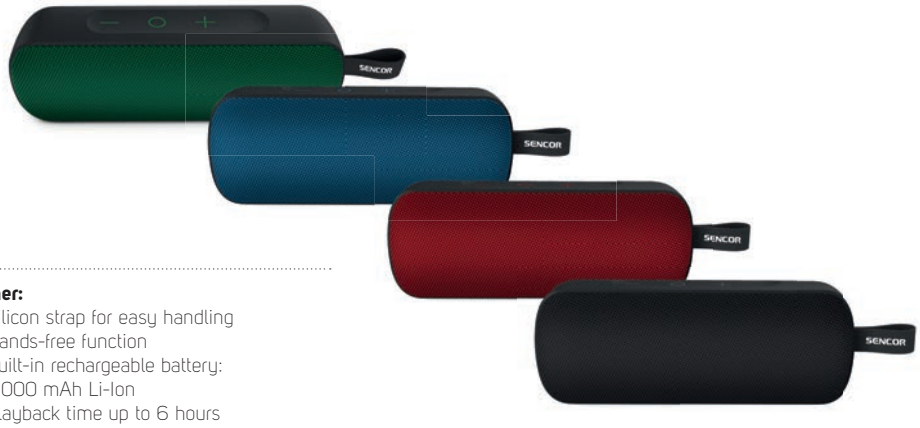
50W

4.0

BLUETOOTH SPEAKERS

SSS 1110 NYX GREEN
SSS 1110 NYX BLUE
SSS 1110 NYX RED
SSS 1110 NYX BLACK

BLUETOOTH SPEAKER
IPX7 PROTECTION LEVEL



- Waterproof speaker with IPX7 rating
- Speaker cover made of premium fabric
- TWS function (True Wireless Stereo)
- LED Status indicator
- FM radio

Sound:
- Maximum speaker output 10 W (impedance: 4 Ω)
- 2 speakers + 1 passive radiator
- Frequency response: 80 Hz –16 kHz
- Total harmonic distortion: ≤ 1%

Inputs:
- Bluetooth Audio 5.0
- Connection distance up to 30 m
- TF card input

Other:
- Silicon strap for easy handling
- Hands-free function
- Built-in rechargeable battery: 2,000 mAh Li-Ion
- Playback time up to 6 hours
- Micro USB charging
- Max. charging time: 3 hours
- Accessories: USB charging cable, user's manual
- Dimensions: 200 × 77 × 47 mm
- Weight: 360 g

10W IPX7 5.0 2000 mAh

SSS 1060 NYX GREEN
SSS 1060 NYX BLUE
SSS 1060 NYX RED
SSS 1060 NYX BLACK

BLUETOOTH SPEAKER
IPX7 PROTECTION LEVEL



- Waterproof speaker with IPX7 rating
- Speaker cover made of premium fabric
- TWS function (True Wireless Stereo)
- LED Status indicator
- FM radio

Sound:
- Maximum speaker output 5 W (impedance: 4 Ω)
- 1 speaker + 1 passive radiator
- Frequency response: 80 Hz –16 kHz
- Total harmonic distortion: ≤ 1%

Inputs:
- Bluetooth Audio 5.0
- Connection distance up to 15 m
- TF card input

Other:
- Silicon strap for easy handling
- Hands-free function
- Built-in rechargeable battery: 1,200 mAh Li-Ion
- Playback time up to 6 hours
- Micro USB charging
- Max. charging time: 3 hours
- Accessories: USB charging cable, user's manual
- Dimensions: 143 × 94 × 45 mm
- Weight: 210 g

5W IPX7 5.0 1200 mAh

SSS 1000 NYX MICRO

WATERPROOF BLUETOOTH SPEAKER



Features
- Waterproof speaker with IPX4 protection level
- Speaker cover made of premium fabric

Sound:
- Maximum speaker output 3 W (impedance: 4 Ω)
- 1 speaker + 1 passive radiator
- Frequency response: 80 Hz –16 kHz
- Total harmonic distortion: ≤ 1%

Inputs:
- Bluetooth Audio 5.0
- Connection distance up to 15 m
- TF card input

Other:
- Textile strap for easy handling
- Hands-free function
- Built-in rechargeable battery: 800 mAh Li-Ion
- Playback time of up to 13 hours at 75% volume
- Micro USB charging
- Max. charging time: 4 hours
- Accessories: USB charging cable, aux cable, user's manual
- Dimensions: 85 × 85 × 50 mm
- Weight: 148 g

3W IPX4 5.0 800 mAh



20W
USB
4.1
REDDOT AWARD

SSS 6200N BLACK
BLUETOOTH SPEAKER

- Brushed aluminium design and speaker cover made of premium fabric
- Easy connection through NFC technology
- Digital sound processor (DSP)
- Red Dot Design Award winner 2016

Sound:
- Power output: 20 W (impedance: 4 Ω)
- Frequency response: 120 Hz – 18 kHz
- Total harmonic distortion: 1%
- 2 speakers + 2 passive radiators

Inputs:
- Bluetooth Audio 4.1
- Connection distance up to 15 m
- Aux audio input (3.5 mm stereo jack)

Others:
- Class D amplifier (for rich sound with minimum energy consumption)
- Hands-free function
- Built-in battery: 5,000 mAh Li-Ion
- Playback time up to 8 hours
- Micro USB charging time
- Max. charging time 5 hours
- Accessories: USB charging cable, 3.5 mm aux cable, instruction manual
- Dimensions: 231 × 151 × 65 mm
- Weight: 1200 g



2×5W
FM
LED display
2.0

SSS 81
BLUETOOTH SPEAKER

- LED display
- Light and compact design
- Class D amplifier (for rich sound and high power with minimum energy consumption)
- Built-in rechargeable battery

Sound:
- Power output: 2× 5 W (impedance: 4 Ω)
- Frequency response: 65 Hz – 18.5 kHz
- Total harmonic distortion: ≤ 0.5% (1 kHz 1 W)
- 2 speakers (stereo) + 2 passive radiators

Inputs:
- Bluetooth Audio 2.0
- FM PLL radio
- Aux audio input (3.5 mm stereo jack)
- MicroSDHC card slot (up to 32 GB)
- USB

Others:
- Alarm
- Built-in battery: 2,000 mAh Li-Ion
- USB charging connector (5 V / min. 500 mA)
- Dimensions: 223 × 70 × 71 mm
- Weight: 0.7 kg

MICROSYSTEMS



100W USB FM NEW LCD

SMC 8000B
MICROSYSTEM

- Power output: 100 W
- LCD display
- Flashing speaker backlight
- Powerful and rich sound

Sound:
- Power output: 100 W (impedance: 6 Ω)
- 2× bass speaker + 2× treble speaker
- Frequency characteristic: 40 Hz – 16 kHz
- Total harmonic distortion: ≤ 10%
- Equalizer with presets: ROCK/FLAT/POP/CLASSIC/JAZZ
- BASS BOOST button

Lighting:
- 3 colours (blue, red, purple)
- 4 lighting effects with the option to turn off lighting

Signal reception:
- FM PLL radio 87. 5 MHz – 108 MHz
- Preset stations: 30 FM

Inputs:
- Plays CD/MP3/CD-R/CD-RW
- Bluetooth Audio 2.1
- Audio connector (3.5 mm stereo jack)



30W LED display USB

SMC 4300BR
MICROSYSTEM

- Maximum power 30 W
- Powerful and impressive sound
- Premium aluminium design
- Plays CD/MP3/CD-R/CD-RW

Sound:
- Power output: 2× 15 W (impedance: 4 Ω)
- 2 speakers
- Frequency response: 84 Hz – 16 kHz
- Total harmonic distortion: L/R ≤ 5% (1 kHz)
- Equalizer modes: flat, classical, pop rock, jazz

Display:
- LED display
- Orange colour

Radio:
- FM PLL 87.5 MHz – 108 MHz
- Radio Data System (RDS)
- Preset stations: 40 (FM)

Inputs:
- Wireless audio streaming via Bluetooth
- Playback from USB drives
- Line input (3.5 mm stereo jack)



12W LED display USB

SMC 4120B
MICROSYSTEM

- Maximum power 12 W
- Powerful and impressive sound
- Premium aluminium design
- Plays CD/MP3/CD-R/CD-RW

Sound:
- Power output: 2× 6 W (impedance: 6 Ω)
- 2 speakers
- Frequency response: 84 Hz – 18 kHz
- Total harmonic distortion: L/R ≤ 5% (1 kHz)
- Equalizer modes: flat, classical, pop rock, jazz

Display:
- LED display
- Orange colour

Radio:
- FM PLL 87.5 MHz – 108 MHz
- Preset stations: 40 (FM)

Inputs:
- Wireless audio streaming via Bluetooth
- Playback from USB drives
- Line input (3.5 mm stereo jack)



10W LED display USB

SMC 2100B
MICROSYSTEM

- Maximum power 10 W
- Premium speakers with passive radiators
- Plays CD/MP3/CD-R/CD-RW

Sound:
- Power output: 2× 5 W (impedance: 8 Ω)
- 2 speakers
- Frequency response: 118 Hz – 16 kHz
- Total harmonic distortion: L/R ≤ 5% (1 kHz)
- Equalizer modes: flat, classical, pop rock, jazz

Display:
- LED display
- Orange colour

Radio:
- FM PLL 87.5 MHz – 108 MHz
- Preset stations: 40 (FM)

Inputs:
- Wireless audio streaming via Bluetooth
- Playback from USB drives
- Line input (3.5 mm stereo jack)

Others:
- Sleep timer

STT 510UBA
TURNTABLE

- Dynamic magnetic pickup (MM) Audio-Technica AT3600L with pre-amplifier
- Automatic shut off
- Pitch Control with a stroboscope (speed adjustment)
- Built-in stereo speakers (5 W × 2)

Motor
- 2 speeds: 33/45 rpm
- Belt drive
- DC Servo Motor

Connectivity
- Bluetooth (playback and transmission)
- USB/SD slot (playback and transmission)
- Line-out (Cinch L/R)

Accessories
- MM pickup, dust cover, 45 rpm adapter, external power supply, user's manual
- Dimensions: 450 × 373 × 145 mm
- Weight: 3.4 kg



STT 211U
TURNTABLE

- Turntable with automatic shut off
- 3 speeds: 33/45/78 rpm
- Digital PLL FM/AM tuner (30 presets for FM band, 20 presets for AM tuner)
- Automatic search:
- USB /SD slot
- Direct recording to USB /SD from a vinyl record, radio or external source
- MP3 compatible
- Line output (L/R cinch)
- Integrated stereo speakers (2× 5 W RMS)

Accessories:
- Remote control, instruction manual
- Power supply: 12 W/<1 W in stand-by mode
< 1 W in stand-by mode
- Dimensions: 305 × 288 × 118 mm
- Weight: 1.9 kg



STT 016
TURNTABLE

- Vintage turntable with a CD player and cassette player, integrated stereo speakers 2 × 3 W RMS, FM/AM tuner, MP3/WMA support, USB, audio input, remote control
- Turntable
- Vintage turntable with automatic shut off, USB connector, CD/MP3 player and cassette player
- Speed: 33/45/78 rpm
- FM/AM tuner
- Manual tuning
- USB slot
- Direct recording of gramophone records, radio, CDs and cassettes to USB memory
- MP3/WMA compatible
- Headphone connector, RCA aux In
- Integrated stereo speakers (2 × 3 W RMS)

Accessories:
- Remote control
- Power consumption: max. 19 W
- Dimensions: 500 × 340 × 210 mm
- Weight: 7.8 kg







SIR 6000WDB
INTERNET RADIO

Wi-Fi Internet radio:
- Easy control with a unique control button
- Over 26,000 Internet radio stations
- AirMusic control application (iOS/Android)
- Power output: 6 W (impedance: 4 Ω)

Internet radio:
- Easy connection via Wi-Fi
- Local station search in Auto/Country/City mode
- Preset stations: 250 (Internet)
- Station management using the MediaU webpage

Display:
- 2.4" LCD display with a full colour spectrum

Reception:
- DAB+ tuner (Digital Audio Broadcasting)
- FM PLL radio tuner (RDS)

Inputs:
- Bluetooth – wireless sound streaming
- Line input (3.5 mm stereo connector)

Other:
- Weather forecast for 5,000 cities
- Accessories: IR remote control, batteries, 3.5 mm aux connector (external), user's guide



SIR 5000WDB
INTERNET RADIO

Wi-Fi Internet radio:
- Easy control with a unique control button
- Over 26,000 Internet radio stations
- AirMusic control application (iOS/Android)

Internet radio:
- Easy connection via Wi-Fi
- Local station search in Auto/Country/City mode
- Favourite channel list
- Preset stations: 250 (Internet)
- Station management using the MediaU webpage

Sound:
- Power output: 6 W (impedance: 4 Ω)
- Frequency response: 84 Hz –16 kHz
- Total harmonic distortion: L/R ≤ 5% (1 kHz)
- 8 equalizer modes

Display:
- 2.4" LCD display with a full colour spectrum
- Brightness dimmer

Reception:
- DAB+ tuner (Digital Audio Broadcasting)
- FM PLL radio tuner
- Radio Data System (RDS)
- Preset stations: 20 (FM)

Inputs:
- Bluetooth – wireless sound streaming
- Line input (3.5 mm stereo connector)

Other:
- Weather forecast for 5,000 cities
- UPnP/DLNA support
- Time, alarm clock, automatic shut down
- Headphone output (3.5 mm stereo connector)
- Accessories: IR remote control, batteries, 3.5 mm aux connector (external), user's guide
- Power supply: Adapter 9 V, 1.5 A
- Power consumption: max. 16 W
- Energy efficiency: < 3 W
- Dimensions (main unit): 220 × 110 × 110 mm
- Weight: 1.1 kg



SPT 5800
CD PLAYER

25W · USB · FM · MP3

- Boombox with CD, BT, MP3, USB, AUX and FM radio
- Power output 25 W RMS (2 × 12.5 W)
- Two active 4 Ω speakers
- Two passive speakers for bass boost
- Disco LED (7 colours) with flashing mode
- Equalizer function (Rock, Pop, Jazz, Flat, Classic)
- Rubberised surface, remote control
- Playback from CD-R/RW, Bluetooth, MP3 and USB
- Programmable playback: 20 CD tracks, up to 99 MP3 songs
- Bluetooth V2.1 + EDR, USB interface
- Aux input for connecting external devices: 3.5 mm jack
- Aux output for connecting headphones: 3.5 mm jack
- Stereo PLL FM receiver 87.5 – 108 MHz
- Digital tuning and frequency display
- Preset stations: 30 for FM radio
- Telescopic FM antenna
- Stereo FM reception indicator
- Stand-by indicator: 3 mm red LED
- Backlit LCD display
- Power supply: AC 230 V / 50 Hz or 8 × 1.5 V battery type D / LR20 (not included)



SPT 4700
CD PLAYER

12W RMS · USB · SD · FM · AUX · MP3

- Boombox with CD, BT, MP3, SD, USB, AUX and FM radio
- Power output 12 W RMS (2 × 6 W)
- Equalizer function (Rock, Pop, Jazz, Classic)
- Playback from CD-R/RW, Bluetooth, MP3, SD and USB
- Programmable playback: 20 CD tracks, up to 99 MP3 songs
- Bluetooth V4.0, USB interface
- Aux input for connecting external devices: 3.5 mm jack
- Aux output for connecting headphones: 3.5 mm jack
- Stereo PLL FM receiver 87.5 – 108 MHz
- Digital tuning and frequency display
- Preset stations: 40 for FM radio
- Clock, sleep timer, remote control
- Waking up with buzzer radio, CD or USB
- Telescopic FM antenna
- Stereo FM reception indicator
- LCD display
- Power supply: AC 100–240 V / 60 Hz or 8 × 1.5 V battery type D / LR20 (not included)
- Power consumption: 25 W
- Dimensions: (W × H × D) 389 × 142 × 227 mm
- Weight: 2 kg

● SPT 3907 B
○ SPT 3907 W
CD PLAYER

- Radio cassette player with CD, BT, MP3, USB and AUX
- Power output 4 W RMS (2 × 2 W)
- Playback from CD-R/RW, Bluetooth, MP3 and USB
- Programmable playback: 20 CD tracks, up to 99 MP3 songs
- Bluetooth V2.1 + EDR, USB interface
- Aux input for connecting external devices: 3.5 mm jack
- Aux output for connecting headphones: 3.5 mm jack
- Stereo PLL FM receiver 87.5 – 108 MHz
- Digital tuning and frequency display
- Preset stations: 30 for FM radio
- Repeat and shuffle playback
- Remote control
- Telescopic FM antenna
- Stereo FM reception indicator
- Backlit LCD display
- Power supply: AC 100–240 V / 60 Hz or 6 × 1.5 V battery type D / LR20 (not included)
- Power consumption: 14 W
- Dimensions: (W × H × D) 280 × 140 × 210 mm
- Weight: 1.7 kg



4W RMS · Bluetooth · USB · SD · cassette tape · FM · AUX · MP3

● SPT 3600 BS
● SPT 3600 BR
CD PLAYER

- Boombox with CD, BT, MP3, USB, AUX and FM radio
- Power output 5 W RMS (2 × 2.5 W)
- Playback from CD-R/RW, Bluetooth, MP3 and USB
- Programmable playback: 20 CD tracks, up to 99 MP3 songs
- Bluetooth V5.0
- USB interface
- Aux input for connecting external devices: 3.5 mm jack
- Stereo PLL FM receiver 87.5 – 108 MHz
- Digital tuning and frequency display
- Preset stations: 40 for FM radio
- Sleep function
- Telescopic FM antenna
- Stereo FM reception indicator
- LED display
- Power supply: AC 100–240 V / 60 Hz or 6 × 1.5 V battery type C / LR14 (not included)
- Power consumption: 18 W
- Dimensions: (W × H × D) 234 × 248 × 132 mm
- Weight: 1.09 kg



5W RMS · Bluetooth · USB · FM · AUX · MP3



SPT 3310
CD PLAYER

- CD player with BT, MP3, USB, AUX and FM radio
- Power output 4 W RMS (2 × 2 W)
- Playback from CD-R/RW, Bluetooth, MP3 and USB
- Programmable playback: 20 CD tracks, up to 99 MP3 songs
- Bluetooth V2.1, USB interface, clock
- Aux input for connecting external devices: 3.5 mm jack
- Stereo PLL FM receiver 87.0 – 108 MHz
- Digital tuning and frequency display
- Telescopic FM antenna
- Stereo FM reception indicator
- Backlit LCD display
- Power supply: AC 230 V / 50 Hz or 8 × 1.5 V battery type C / LR14 (not included)
- Power consumption: 15 W
- Dimensions: (W × H × D) 301 × 140 × 218 mm
- Weight: 1.97 kg

4W RMS · Bluetooth · USB · FM · AUX · MP3



SPT 2320
CD PLAYER

- CD player with BT, MP3, USB, AUX and FM radio
- Power output 3 W RMS (2 × 1.5 W)
- Playback from CD-R/RW, Bluetooth, MP3 and USB
- Programmable playback: 20 CD tracks, up to 99 MP3 songs
- Bluetooth V2.1, USB interface, clock
- Aux input for connecting external devices: 3.5 mm jack
- Aux output for connecting headphones: 3.5 mm jack
- Stereo PLL FM receiver 87.5 – 108 MHz
- Digital tuning and frequency display
- Preset stations: 20 for FM radio
- Telescopic FM antenna
- Negative display with white digits
- Power supply: AC 230 V / 50 Hz or 6 × 1.5 V battery type C / LR14 (not included)
- Power consumption: 9 W
- Dimensions: (W × H × D) 256 × 128 × 225 mm
- Weight: 1.16 kg

3W RMS · Bluetooth · USB · FM · AUX · MP3



SPT 1600 BS
SPT 1600 BGN
CD PLAYER

- Portable FM radio with CD / MP3 / USB
- Playback from CD-R/RW, MP3
- Programmable playback: 20 CD tracks, up to 99 MP3 songs
- USB connector, folder playback
- Search, skip and repeat tracks on CD and USB
- Stereo PLL FM receiver 87.5 – 108 MHz
- Digital tuning and frequency display
- 20 preset stations for FM radio
- Telescopic FM antenna
- Stereo FM reception indicator
- Power output 2 W RMS (2 × 1 W)
- Aux input for connecting external devices: 3.5 mm jack
- Power supply: AC 230 V / 50 Hz or 6 × 1.5 V battery type C / LR14 / UM2 (not included)
- Power consumption: 12 W
- Dimensions: (H × W × D) 230 × 115 × 220 mm
- Weight: 1.2 kg

2W RMS · USB · FM · MP3

PORTABLE RADIOS



● SRD 3200 B
○ SRD 3200 W
PORTABLE RADIO

1.2W RMS · Bluetooth · USB · SD micro · FM · AUX

- Portable PLL FM radio receiver with BT, USB, MicroSD and AUX
- Power output: 1.2 W RMS
- Speaker size: 3"
- High sensitivity and excellent sound performance
- Bluetooth V4.0, USB interface, MicroSD slot
- Aux input for connecting external devices: 3.5 mm jack
- Aux output for connecting headphones: 3.5 mm jack
- FM receiver frequency: 87.5 – 108 MHz
- Digital tuning and frequency display
- Preset stations: 50 for FM radio
- Clock, sleep timer
- Waking up with radio / buzzer / USB / MicroSD
- 360° rotary volume control
- Telescopic FM antenna
- Rubberised surface, carrying handle
- Negative backlit LCD display
- Power supply: AC 230 V / 50 Hz or 3 × 1.5 V battery type C / LR14 (batteries not included)



○ SRD 2806
PORTABLE RADIO

1W RMS · FM · AUX

- Portable FM / AM / SW1 / SW2 radio receiver
- Power output: 1 W RMS
- Speaker size: 3.5"
- High sensitivity and excellent sound performance
- Aux output for connecting headphones: 3.5 mm jack
- FM receiver frequency: 87.5 – 108 MHz
- AM receiver frequency: 530 – 1,600 kHz
- SW1 receiver frequency: 3.2 – 10 MHz
- SW2 receiver frequency: 10 – 16 MHz
- Analogue tuning
- Telescopic FM antenna
- Rubberised surface of front panel
- Carrying handle
- Power supply: AC 230 V / 50 Hz or 3 × 1.5 V battery type D / LR20 (batteries not included)
- Power consumption: 5 W
- Dimensions: (W × H × D) 240 × 138 × 82 mm
- Weight: 0.75 kg



● SRD 2100 B
○ SRD 2100 W
PORTABLE RADIO

1W RMS · FM · AUX

- Portable FM / AM radio receiver
- Power output: 1 W RMS
- Speaker size: 3"
- High sensitivity and excellent sound performance
- Aux output for connecting headphones: 3.5 mm jack
- FM receiver frequency: 87.5 – 108 MHz
- AM receiver frequency: 530 – 1,600 kHz
- Analogue tuning
- Telescopic FM antenna
- Rubberised surface, carrying handle
- Power supply: AC 230 V / 50 Hz or 3 × 1.5 V battery type C / LR14 (batteries not included)
- Power consumption: 4 W
- Dimensions: (W × H × D) 208 × 164 × 63 mm
- Weight: 0.63 kg



● SRD 210 BS
● SRD 210 BGN
● SRD 210 B
PORTABLE RADIO

1W RMS · FM · AUX

- Portable radio receiver
- Analogue AM/FM receiver
- FM range: 87.5 to 108 MHz
- AM range: 530 to 1,600 kHz
- Telescopic FM antenna
- 3.5 mm headphone connector
- Power supply: AC 230 V / 50 Hz or 3 × 1.5 V battery type C (batteries not included)
- Power output: 1 W (RMS)
- Power consumption: 3.5 W
- Dimensions: 210 × 139 × 53 mm
- Weight: 635 g

PORTABLE RADIOS



○ SRD 2215
PORTABLE RADIO

1.2W RMS · USB · SD micro · FM · AUX · 800 mAh

- Portable PLL FM radio receiver with USB and MicroSD input
- Power output: 1.2 W RMS
- Speaker size: 1.75"
- High sensitivity and excellent sound performance
- USB interface
- MicroSD slot
- Aux output for connecting headphones: 3.5 mm jack
- FM receiver frequency: 87.5 – 108 MHz
- Digital tuning and frequency display
- Preset stations: 50 for FM radio
- Sleep timer function (15, 30, 45, 60, 75, 90)
- 360° rotary volume control
- Telescopic FM antenna
- Rubberised surface
- 9–11 hours of playback a 50% volume (FM)
- 800 mAh Li-Ion battery (BL-5C, 3.7 V)
- Micro USB charging port (USB cable not included)
- Power consumption: 5 W
- Dimensions: (W × H × D) 132 × 74 × 35 mm
- Weight: 0.19 kg



● SRD 215 B
○ SRD 215 W
PORTABLE RADIO

2W RMS · USB · SD micro · FM · AUX · 1000 mAh

- Pocket radio receiver with USB and MiniSD
- Analogue FM radio with frequency displayed on LED display
- FM range: 88 to 108 MHz
- Telescopic FM antenna, USB connector
- MicroSD card slot (max. 8 GB)
- MP3 playback, headphone connector
- Line input jack
- Mini USB charging connector
- Power supply: lithium battery
- Playback time: up to 10 hours
- Power output: 2 W (RMS)
- Two colour variants: black and white
- Dimensions: 72 × 110 × 29 mm
- Weight: 250 g



○ SRD 1800

PORTABLE FM / AM RADIO

0.5W RMS · FM · AUX

- Power output: 0.5 W RMS
- Aux output for connecting headphones: 3.5 mm jack
- FM receiver frequency: 87.5 – 108 MHz
- AM receiver frequency: 530 – 1,600 kHz
- Analogue tuning
- Telescopic FM antenna
- Compact dimensions and low weight
- Rubberised surface
- Power source: 2 × 1.5 V type AA (batteries not included)
- Dimensions (W × H × D) 125 × 71 × 39 mm
- Weight: 0.19 kg



● SRD 1100 B
○ SRD 1100 W

PORTABLE RADIO

0.3W RMS · FM · AUX

- FM/AM radio receiver
- Portable FM/AM radio
- FM receiver frequency: 87.5 – 108 MHz
- AM receiver frequency: 530 – 1,600 kHz
- Analogue tuning
- Telescopic FM antenna
- Output power: 0.3 W RMS
- Headphone output: 3.5 mm jack
- Compact dimensions and low weight
- Rubberised surface, belt clip
- Power supply: 2× 1.5 V type AAA (batteries not included)
- Dimensions: 61 × 122 × 27 mm
- Weight: 82 g

RADIO ALARM CLOCKS

SRD 340
PROJECTION RADIO ALARM CLOCK

- Radio alarm clock with time projection
- Digital display of time a tuned frequency
- Date and year, white LED display (4.6 cm)
- Time projection in red
- Optional 180° image rotation and focus adjustment
- PLL FM radio with 10 presets
- Dual alarm with weekend cancellation
- Waking up with radio or buzzer
- Snooze function, Sleep function, time countdown
- Display brightness setting – 3 levels, option to turn off display
- Back-up battery 1 × 3 V (CR-2032) for clock (not included)
- Power supply 230 V / 50 Hz
- Power consumption: 5 W
- Dimensions:180 × 100 × 75 mm
- Weight: 455 g



Projection Clock | FM | LED display

SRC 330 GN
SRC 330 OR
PROJECTION RADIO ALARM CLOCK

- Radio alarm clock with time projection, thermometer and calendar
- Digital display of time a tuned frequency
- Date and year, LED display (3 cm)
- Time projection in red
- Optional 180° image rotation and focus adjustment
- PLL FM radio with 10 presets
- Indoor temperature, dual alarm with weekend cancellation
- Waking up with radio or buzzer
- Snooze function, Sleep function, display brightness setting
- Back-up battery 1 × 3 V (CR-2032) for clock (not included)
- Power supply 230 V / 50 Hz
- Dimensions: 188 × 82 × 72 mm
- Weight: 420 g



Projection Clock | FM | LED display

SRC 170 GN
SRC 170 OR
RADIO ALARM CLOCK

- Radio alarm clock
- Digital display of time a tuned frequency
- Date and year, LED display (3 cm)
- PLL FM radio with presets
- Indoor temperature
- Dual alarm with weekend cancellation
- Waking up with radio or buzzer
- Snooze function, Sleep function
- Display brightness setting – 3 levels
- Back-up battery 1 × 3 V (CR-2032) for clock (not included)
- Power supply 230 V / 50 Hz
- Dimensions: 155 × 82 × 72 mm
- Weight: 388 g



FM | LED display



Projection Clock · FM · LED display

● SRD 3100 B
○ SRD 3100 W
PROJECTION RADIO ALARM CLOCK

- Radio alarm clock with time projection
- PLL FM radio with 10 presets
- FM radio receiver 87.5 – 108 MHz
- Amber 2.3 cm LED display (0.9")
- Display brightness setting
- Time projection in red
- 180° rotating lens with adjustable focus
- Dual alarm, waking up with radio or buzzer
- Sleep function, Snooze function
- CR-2032 back-up battery for clock 1 × 3 V (not included)
- Power supply: AC 230 V/ 50 Hz
- Power consumption: 5 W
- Dimensions: (W × H × D) 160 × 60 × 57 mm
- Weight: 370 g



FM · LED display

○ SRD 1100 W
● SRD 1100 B
RADIO ALARM CLOCK

- Radio alarm clock
- PLL FM radio with 10 presets
- FM radio receiver 87.5 – 108 MHz
- Display diagonal 1.5 cm (0.6")
- Display brightness setting
- Dual alarm, waking up with radio or buzzer
- Sleep function, Snooze function
- CR-2032 back-up battery for clock 1 × 3 V (not included)
- Power supply: AC 230 V/ 50 Hz
- Power consumption: 5 W
- Dimensions: (W × H × D) 140 × 57 × 52 mm
- Weight: 290 g



FM · LED display

○ SRC 136 WH
● SRD 136 B
RADIO ALARM CLOCK

- Radio alarm clock
- 1.5 cm (0.6") LED display
- PLL FM radio
- 20 FM radio presets
- Dual alarm with repeat support
- High/low display brightness setting
- Waking up with radio or buzzer
- Digital volume adjustment
- Turn off radio, Snooze function
- Power supply: AC 230 V / 50 Hz
- Back-up: 2 × 1.5 V type AA (not included)
- Power consumption: 3.5 W
- Dimensions (H × W × D): 46 × 124 × 130 mm
- Weight: 360 g

MP3 PLAYERS





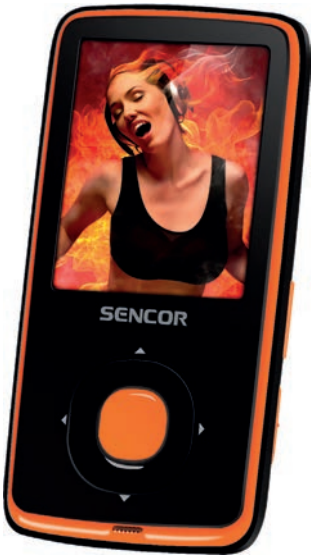


● SFP 7716 BK
● SFP 7716 RD

MP3/MP4 PLAYER 16 GB WITH BLUETOOTH

16GB · LCD · FM · SD micro

- 16 GB internal memory
- Bluetooth 4.1
- MP3 and WMA format support
- 1.8" TFT display, 160 × 128 px
- AMV video format support
- AVI video format support (MJPEG codec)
- MicroSD card slot (max. 128 GB, FAT32 and exFAT support)
- USB drive function
- FM radio
- Recording to WAV
- Pedometer
- Up to 5 hours at 50% volume
- 3.5 jack output
- Key lock function
- Built-in battery (3.7 V / 150 mAh)
- Micro USB connector for charging and data
- Package contents: MP3 player, headphones, USB cable, user's guide
- Dimensions: (W × H × D) 42 × 60 × 20 mm
- Weight: 25 g



○ SFP 6270

8 GB MP3/MP4 PLAYER WITH MICROSD SLOT

8GB · LCD · FM

- 8 GB MP3/MP4 player with FM radio
- Plays MP3, WAV
- Displays AVI video, JPEG photos, TXT text files
- 4.57 cm colour LCD display
- Lyrics support
- Built-in FM radio with presets
- Recording from radio and microphone
- Multilingual menu (ENG, CZ, SK, HU, PL)
- USB 2.0 interface, USB drive function
- Programmable playback (repeat one/all tracks, shuffle all, folder from list)
- Equalizer, shut-down time setting, built-in battery
- Accessories: speakers, USB cable
- Video playback: 6 hours
- Music playback: 16 hours
- Dimensions (H × W × D): 78 × 39 × 8 mm
- Weight: 28 g



8GB LCD FM SD micro

SFP 5870 BBU
SFP 5870 BYL
SFP 5870 BS

8 GB MP3/MP4 PLAYER WITH MICROSD SLOT

- 8 GB MP3/MP4 player with FM radio
- Plays MP3, MP4 and WMA, displays video, photos, text
- 4.57 colour LCD TFT display
- Built-in FM radio with presets
- ID3 tag and lyrics support
- Multilingual menu (ENG, CZ, SK, HU, PL)
- USB 2.0 interface, USB drive function
- MicroSD card slot (max. 32 GB)
- Programmable playback (repeat one/all tracks, shuffle all, folder from list)
- Equalizer, built-in rear speaker, rechargeable batteries
- Accessories: speakers, USB cable
- Dimensions (H × W × D): 84.5 × 42.5 × 10 mm
- Weight: 25 g

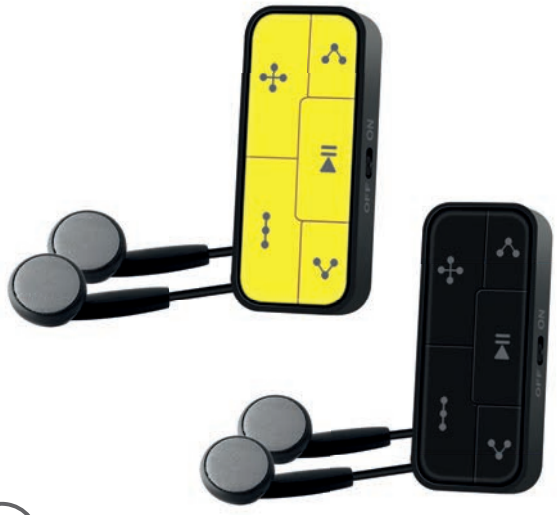


8GB SD micro

SFP 3608 GR
SFP 3608 PK
SFP 3608 BR

8 GB MP3 PLAYER WITH MICROSD SLOT

- 8 GB internal memory
- MicroSD card slot (max. 128 GB)
- MP3 and WMA format support
- USB drive function
- Micro USB input (FAT32 and exFAT support)
- Rear clip for attachment
- LED activity diode
- Easy control
- Elegant design
- Up to 7 hours at 50% volume
- Up to 5 hours at 100% volume
- Built-in battery (3.7 V / 110 mAh)
- Charging via USB cable
- Package contents: MP3 player, headphones, USB cable, instruction manual
- Dimensions: (W × H × D) 34 × 46 × 18 mm
- Weight: 15 g



8GB

SFP 2608 BK
SFP 2608 YL

8 GB MP3 PLAYER

- 8 GB internal memory
- MP3 and WMA format support
- USB drive function
- Micro USB input (FAT32 and exFAT support)
- LED activity diode
- Easy control
- Elegant design
- Key lock function
- Up to 5 hours at 50% volume
- 3.5 mm input jack
- Built-in battery (3.7 V / 80 mAh)
- Charging via USB cable
- Package contents: MP3 player, headphones, USB cable, instruction manual
- Dimensions: (W × H × D) 50 × 22 × 13 mm
- Weight: 10 g

EARPHONES/HEADPHONES

SEP 520BT BLACK
EARPHONES



- Fully wireless Bluetooth speakers with True Wireless Stereo (TWS) support and powerbank function
- Speaker diameter: 6 mm
- Impedance: 32 Ω ±10%
- Frequency response: 20 – 20,000 Hz
- Sensitivity: 97 ± 3 dB (@ 1 kHz)
- Microphone sensitivity: –42 dB ± 2 dB
- BT: v5.0
- Max. connection distance: 10 m
- Max. charging time: ≤ 3 h
- Maximum playback time: 7 h
- Battery type and capacity: 3.7 V 50 mAh Li-poly (each speaker) and 3.7 V 2,200 mAh Li-Ion (charging and docking station)
- Power supply: via Micro USB cable
- Weight: 83 g
- Colour: black
- Max. radiated power: 2.5 mW / 2.4 GHz – 2.485 GHz
- Accessories: charging cable, silicone cushions in 3 sizes

WINTER 2020

SEP 510BT BLACK
EARPHONES



- Fully wireless Bluetooth speakers with True Wireless Stereo (TWS), BT 5.0
- Speaker diameter: 10 mm
- Impedance: 32 Ω ±10%
- Frequency response: 20 – 20,000 Hz
- Sensitivity: 100 ± 3 dB (@ 1 kHz)
- Microphone sensitivity: –42 dB ± 2 dB
- BT: v5.0
- Max. connection distance: 10 m
- Max. charging time: ≤ 2 h
- Maximum playback time: 7 h
- Battery type and capacity: 3.7 V 50 mAh Li-Ion (each speaker) and 3.7 V 400 mAh Li-Ion (charging and docking station)
- Power supply: via Micro USB cable
- Weight: 41 g
- Colour: black
- Max. radiated power: 2.5 mW / 2.4 GHz – 2.485 GHz
- Accessories: charging cable, silicone cushions in 3 sizes

SEP 510BT WHITE
EARPHONES



- Fully wireless Bluetooth speakers with True Wireless Stereo (TWS), BT 5.0
- Speaker diameter: 10 mm
- Impedance: 32 Ω ±10%
- Frequency response: 20 – 20,000 Hz
- Sensitivity: 100 ± 3 dB (@ 1 kHz)
- Microphone sensitivity: –42 dB ± 2 dB
- BT: v5.0
- Max. connection distance: 10 m
- Max. charging time: ≤ 2 h
- Maximum playback time: 7 h
- Battery type and capacity: 3.7 V 50 mAh Li-Ion (each speaker) and 3.7 V 400 mAh Li-Ion (charging and docking station)
- Power supply: via Micro USB cable
- Weight: 41 g
- Colour: black
- Max. radiated power: 2.5 mW / 2.4 GHz – 2.485 GHz
- Accessories: charging cable, silicone cushions in 3 sizes

SEP 500 BK BT
EARPHONES

IPX4



- Wireless earphones with Bluetooth support

Technical specifications:

- Speaker diameter: Ø 10 mm
- Impedance: 32 Ω ± 10%
- Frequency range: 500 Hz – 40 kHz
- Sensitivity: 120 dB ± 3 dB / 1 MW (sound pressure level at 1 kHz)
- Microphone sensitivity: –42 dB ± 3 dB
- Battery type: Lithium-polymer battery
- Battery life during playback: 5 hours a 50% volume
- Battery life during conversation: 5 hours a 50% volume
- Battery life in stand-by mode: 10 days
- Charging time: 2 hours
- Functional range: 10 meters
- Operating temperature: 0–40 °C
- Connector: Micro USB
- Weight: 19 g
- Protection level: IPX4
- Bluetooth v4.2

SEP 710BT BK
SEP 710BT WH
HEADPHONES



- Wireless earphones with Bluetooth support

Technical specifications:

- Speaker diameter: Ø 40 mm
- Impedance: 32 Ω ± 10%
- Frequency range: 20 Hz – 20 kHz
- Sensitivity: 99 dB ± 2 dB / 1 mW (sound pressure level at 1 kHz)
- Microphone sensitivity: –45 dB ± 2 dB
- Battery type: 2.7 V 400 mAh Li-ion
- Charging time: 3 h
- Playback time: 35 h
- Connector: Micro USB
- Weight: 207 g
- BT: v5.0
- IP 20

WINTER 2020

SEP 700BT
HEADPHONES



- Wireless earphones with Bluetooth support

Technical specifications:

- Speaker diameter: Ø 40 mm
- Impedance: 64 Ω ± 10%
- Frequency range: 20 Hz – 20 kHz
- Sensitivity: 100 dB ± 3 dB / 1 mW (sound pressure level at 1 kHz)
- Microphone sensitivity: –38 dB ± 2 dB
- Battery type: 3.7 V 400 mAh Li-ion
- Charging time: 2 h
- Playback time: 18 h
- Connector: Micro USB
- Weight: 199 g
- BT: v5.0
- IP 20



- **SEP 300 MIC BLACK**
- **SEP 300 MIC GOLD**
- **SEP 300 MIC WHITE**
- **SEP 300 MIC KHAKI**
- **SEP 300 MIC RED**
- **SEP 300 MIC PINK**
- **SEP 300 MIC GREY**
- **SEP 300 MIC BLUE**

EARPHONES

• Metal earphones with microphone

Technical specifications:

• Speaker diameter: 10 mm
• Sensitivity: 96 ± 3 dB (SPL at 1 kHz)
• Impedance: 32 Ω ± 10%
• Frequency range: 20 – 20 kHz
• Cable length: ≤120 cm
• Microphone dimensions: 4 ×1.5 mm
• Microphone sensitivity: 103 dB ± 3 dB /1 mW (SPL at 1 kHz)
• Microphone frequency range: 30 – 16,000 Hz



- **SEP 172 VC BLACK**
- **SEP 172 VC RED**
- **SEP 172 VC WHITE**
- **SEP 172 VC GREEN**
- **SEP 172 VC BLUE**
- **SEP 172 VC PINK**

EARPHONES

• Earphones with microphone and volume adjustment
• Speaker diameter: Ø 10 mm
• Impedance: 16 Ω ± 10%
• Frequency range: 20 Hz – 20 kHz
• Sensitivity: 96 dB
• Cable length: 1.2 m ± 5%
• Connector: Ø 3.5 mm



- **SEP 120 BLACK**
- **SEP 120 RED**
- **SEP 120 PINK**
- **SEP 120 WHITE**
- **SEP 120 TURQOUISE**
- **SEP 120 BLUE**
- **SEP 120 GREEN**

EARPHONES

• Earphones:
• Speaker diameter: 10 mm
• Impedance: 16 ± 10%
• Frequency range: 20 Hz – 20 kHz
• Sensitivity: 95 dB ± 3 dB / 1 mW (sound pressure level at 1 kHz)
• Cable length: 1.2 m ± 5%
• Connector: Ø 3.5 mm

EARPHONES/HEADPHONES



SEP 636 BK
SEP 636 WH
STEREO HEADPHONES

- Speaker diameter: Ø 40 mm
- Impedance: 32 Ω ± 10%
- Frequency range: 20 Hz – 20 kHz
- Sensitivity: 100 dB ± 3 dB / 1 mW (sound pressure level at 1 kHz)
- Removable cable: 1.2 m ± 5%
- Connector: Ø 3.5 mm
- Weight: 189 g



SEP 255 BL
SEP 255 PK
HEADPHONES

- Children noise protection, 85 dB max.
- 3 sets of stickers included
- Speaker diameter: 30 mm
- Impedance: 32 Ω ± 10%
- Frequency range: 20 Hz – 20 kHz
- Sensitivity: 85 dB ± 3 dB / 1 mW (sound pressure level at 1 kHz)
- Cable length: 1.2 m ± 5%
- Connector: Ø 3.5 mm



SEP 432
HEADPHONES

- Closed stereo headphones
- Stylish modern design
- Comfortable padding of earpieces
- Speaker diameter: Ø 40 mm
- Impedance: 32 Ω ± 10%
- Frequency range: 18 Hz – 20 kHz
- Sensitivity: 104 dB ± 3 dB / 1 mW (sound pressure level at 1 kHz)
- Microphone sensitivity: –42 dB ± 3 dB
- Cable length: 1.2 m ± 5%
- Connector: Ø 3.5 mm
- Weight: 153 g



SEP 433
HEADPHONES

- Closed stereo headphones
- Stylish modern design
- Comfortable padding of earpieces
- Speaker diameter: Ø 40 mm
- Impedance: 32 Ω ± 10%
- Frequency range: 18 Hz – 20 kHz
- Sensitivity: 104 dB ± 3 dB / 1 mW (sound pressure level at 1 kHz)
- Microphone sensitivity: –42 dB ± 3 dB
- Cable length: 1.2 m ± 5%
- Connector Ø 3.5 mm
- Weight: 150 g



SEP 626
HEADPHONES

- Closed stereo headphones
- Stylish modern design
- Comfortable padding of earpieces and headband
- Speaker diameter: 40 mm
- Impedance: 32 Ω ± 10%
- Frequency range: 20 Hz – 20 kHz
- Sensitivity: 106 dB ± 3 dB / 1 mW (sound pressure level at 1 kHz)
- Cable length: 2.2 m ± 5%
- Connector: Ø 3.5 mm



SEP 275 GD
SEP 275 BK
HEADPHONES

- Stereo headphones
- Technical specifications:
- Speaker diameter: 40 mm
- Impedance: 32 Ω ± 10%
- Frequency range: 20 Hz – 20 kHz
- Sensitivity: 106 dB ± 3 dB / 1 mW (sound pressure level at 1 kHz)
- Cable length: 2.2 m ± 5%
- Connector: Ø 3.5 mm



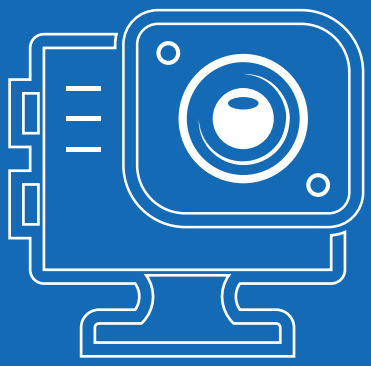
SEP 629
SPEAKERS WITH MICROPHONE

- Closed stereo headphones with microphone
- Stylish modern design
- Comfortable leatherette padding
- Speaker diameter: 40 mm
- Impedance: 32 Ω ± 10%
- Frequency range: 20 Hz – 20 kHz
- Sensitivity: 106 dB ± 3 dB / 1 mW (sound pressure level at 1 kHz)
- Cable length: 2.2 m ± 5%
- Connector: Ø 3.5 mm
- Microphone: Ø 6.0 × 5.0 mm /: -42 dB ± 3 dB



SEP 252
HEADPHONES WITH MICROPHONE

- Closed stereo headphones with microphone
- Speaker diameter: Ø 30 mm
- Impedance: 32 Ω ± 10%
- Frequency range: 20 Hz – 20 kHz
- Sensitivity: 95 dB ± 3 dB / 1 mW (sound pressure level at 1 kHz)
- Cable length: 1.2 m ± 5%
- Connector: 2 × Ø 3.5 mm
- Microphone sensitivity: –58 dB ± 3 dB
- Microphone frequency range: 30 Hz– 16 kHz



Cameras

55 ACTION CAMERAS





3CAM 4K51WR
ACTION CAMERA

4K · Wi Fi · Remote

• The hi-end 3CAM 4K51WR records videos in high resolution up to 4K (3840 × 160) at 30 frames per second using the powerful HISILICON Hi3559 chipset. The CMOS SONY 458 sensor and a 6-layer glass lens provide a sharp and balanced image. Perfect slow motion is achieved using hi-speed shooting in FHD resolution (1920 × 1080) at 90 fps or HD resolution (1280 × 720) at 120 fps. The waterproof case, which allows you to shoot under water at a depth up to 30 meters, can be used for any water activity and in bad weather. On the 2" display, you can set up your ideal shooting mode and view recorded videos and photos. The camera features a Wi-Fi module for easy control, which allows you to save videos and photos from the camera to you mobile phone or tablet and control the camera using the included remote control. The package also includes a mount for a helmet or belt and a plenty of other equipment which you can use to attach the camera according to your needs in a specific situation.

- Native 4K recoding
- Remote control
- 2.0" colour display
- EIS image stabilization
- Gyro function for stable image

Hardware:
- CMOS SONY 458 image sensor
- HISILICON Hi3559 V200 chipset
- 6-layer glass lens
- Integrated Wi-Fi

Video features:
- Viewing angle: 170°
- HDR (High Dynamic Range)

Image resolution (MP4):
- 4K – 3840 × 2160 (30 fps)
- 2.7K – 2704 × 1520 (30 fps)
- 1440p – 1920 × 1440 (60/30 fps)
- 1080p – 1920 × 1080 (90/60/30 fps)
- 720p – 1280 × 720 (120/60/30 fps)

Recording modes:
- H.265/H.264 codecs
- Slow motion recording
- Loop recording
- Time-lapse recording

Camera:
- 16 Mpx / 12 Mpx / 8 Mpx / 5 Mpx / 3 Mpx (JPEG)
- Scene modes and exposure setting
- Self timer and burst shooting

Others:
- Waterproofing: 30 m
- Support of MicroSHDC/SDXC cards with a capacity up to 128 GB (not included), recording in resolution up to 4K/2K = U3 speed class
- Battery: 3.7 V/ 1,050 mAh Li-Ion
- Built-in speaker
- Micro USB, Micro HDMI
- Dimensions: 60 × 44 × 32 mm
- Weight: 70 g

Accessories:
- remote control, waterproof case, helmet mount set, set for mounting without the waterproof case, selfie or tripod mount set, clothes attachment clip, handle bar or pole mount set, cable ties, 3M adhesive tapes, metal cable, USB data cable, USB charger, user's manual, wiping cloth

ACTION CAMERAS



4K Wi Fi Remote

3CAM 4K04WR
ACTION CAMERA

- 4K recording
- CMOS SONY image sensor
- 6-layer glass lens
- Remote control
- 2.0" colour TFT display
- Integrated Wi-Fi

Image resolution:
- 3840 × 2160 (30 fps, MP4)
- 2688 × 1520 (30 fps, MP4)
- 1920 × 1080 (60 fps or 30 fps, MP4)
- 1280 × 720 (120 fps, 60 fps or 30 fps, MP4)

Camera:
- 16 Mpx / 12 Mpx / 8 Mpx / 5 Mpx / 2 Mpx (JPEG)

Others:
- 170° viewing angle
- Waterproofing: 60 m
- Slow motion recording
- Loop recording
- Anti-shake system
- PC camera
- Support for MicroSDHC cards up to 64 GB (not included)
- Battery: 2× 3.7 V / 900 mAh Li-Ion
- Built-in speaker
- Micro USB, Micro HDMI
- Dimensions: 59 × 41 × 29 mm
- Weight: 53 g

Accessories:
- 2× batteries, waterproof case, helmet mount set, set for mounting without the waterproof case, selfie or tripod mount set, clothes attachment clip, handle bar or pole mount set, cable ties, 3M adhesive tapes, metal cable, USB data cable, USB charger, user's manual, wiping cloth



FHD

3CAM 2001
ACTION CAMERA

- 2" colour TFT display
- Waterproofing: 60 m
- High Dynamic Range (HDR)

Video resolution:
- 1920 × 1080 (30 fps, AVI, interpolated)
- 1280 × 720 (30 fps, AVI)
- 640 × 480 (30 fps, AVI)

Photography:
- 12/10/8/5/3/2/1.3 Mpx (JPEG)

Other:
- Viewing angle: 120°
- Loop recording
- Support for Micro SDHC cards up to 32 GB (available separately)
- Battery: 3.7 V/ 900 mAh, Li-Ion
- Built-in speaker
- Micro USB
- Dimensions: 59 × 41 × 29 mm
- Weight: 65 g

Accessories:
- battery, waterproof case, helmet mount set, set for mounting without the waterproof case, selfie or tripod mount set, clothes attachment clip, handle bar or pole mount set, cable ties, 3M adhesive tapes, metal cable, USB data cable, USB charger, user's manual, wiping cloth



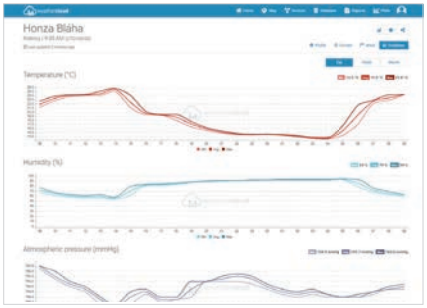
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SWS 9898 Wi-Fi

PROFESSIONAL WEATHER STATION

Color display | Forecast | DCF Signal

- Wi-Fi weather station with wireless 5-in-1 sensor
- Support for global public weather platforms: "Weather Underground" and "Weathercloud"
- Publishing of information about the local weather station on public weather platforms
- Smart device support, online access to data and history
- Colour LCD display with 5.4" diagonal (13.8 cm)
- LCD display contract setting for adjusting the viewing angle
- Forecast for 12–24 hours based on changes of air pressure and temperature
- Weather forecast icon (sunny, cloudy, overcast, rain, storm, snow)
- Indoor temperature and humidity reading with comfort indicator
- Outdoor temperature and humidity reading
- Barometric pressure in relative and absolute readings (hPa, inHg, mmHg)
- Indoor temperature range: –5 °C to +50 °C
- Outdoor temperature range: –40 °C to +60 °C
- Indoor humidity range: 20% to 90% RH
- Outdoor humidity range: 1% to 99% RH
- Weather index for subjective temperature, wind chill factor, dew point and temperature index
- Recording of max./min. values to memory with date and time indication
- Hourly recording over the past 24 hours
- Weather alert setting (indoor/outdoor temperature and humidity, decrease in pressure, wind speed and precipitation)
- Flashing high/low alert indicator
- Time, calendar, week day and moon phase indication
- Ice alert and comfort level
- Wind gust or average wind speed (in mph, m/s, km/h, knots)
- Momentary and dominant wind direction
- Precipitation reading using daily, weekly, monthly amounts of rain (mm/in)
- Automatic date and time setting via Wi-Fi (manual setting possible)
- Date and week day (week day in 7 languages: EN, IT, ES, DE, FR, NL, RU)
- Temperature display with °C/°F selection
- 3 display brightness levels: high / low / automatic dimming
- Solar panel for automatic setting of backlight brightness
- Table or wall installation possible
- 5-in-1 sensor included: wind speed, wind direction, precipitation, temperature, humidity
- Long-distance transmission between the main unit and the sensor: up to 150 m (in open space)
- Support for up to 7 wireless sensors (SWS TH9898-9770-12500 – sensors not included)
- Weather data calibration (via user interface setting)
- Firmware update support
- Wireless 5-in-1 sensor– main unit frequency: 868 MHz
- Main unit power adapter: DC 5 V / 1,000 mA (included), power consumption: 5 W
- Main unit back-up battery: 1× CR-2032 3 V (included)
- Sensor supply battery: 3 × 1.5 V type AA (batteries not included – lithium batteries recommended)
- Wi-Fi standard: 802.11 b/g/n, Wi-Fi operating frequency: 2.4 GHz
- Dimensions of main unit: (W × H × D) 118 × 192.5 × 21 mm
- Dimensions of 5-in-1 wireless sensor: (W × H × D) 343.5 × 393.5 × 136 mm
- Weight of main unit: 265 g (including battery, without adapter)
- Weight of 5-in-1 wireless sensor: 754 g (including batteries)



SWS 9700

PROFESSIONAL WEATHER STATION

Color display · 256 Colors · Forecast · DCF Signal

- Professional weather station
- Wireless 5-in-1 sensor
- Display with 256 changing colours
- TRUE COLOR display with 5.8" diagonal (14.7 cm)
- 3 colour changing modes with TRUE BLACK background:
  1) LOOP: enabled/disabled automatic loop with 256 colours
  2) RAINBOW: rainbow with 8 colours
  3) OUTDOOR TEMPERATURE: 17 colours changing according to outdoor temperature
- PMVA TRUE COLOR display: ultra high contrast ratio, wide viewing angles, excellent sunlight legibility
- Forecast for 12–24 hours based on changes of air pressure and temperature
- Weather forecast icon (sunny, slightly cloudy, cloudy, rain, storm, snow)
- Barometric pressure in relative and absolute readings
- Weather index for indoor dew point, outdoor wind chill, temperature index
- Recording of max./min. values to memory with date and time stamp
- Hourly recording over the past 24 hours
- High/low alert setting (indoor/outdoor temperature and humidity, wind speed and precipitation)
- Orange flashing LED indicator for high/lower alert
- Ice alert and comfort level
- Bar chart with the history of precipitation (past 5 days) or pressure changes (–1, –3, –6, –12, –24 hours)
- Wind gust or average wind speed (in mph, m/s, km/h, knots) including wind direction on a display showing 16 different values
- Precipitation reading using daily, weekly, monthly amounts of rain (mm/in)
- Clock and date controlled by DCF77 signal with update of daylight saving time (DST), manual setting possible
- Date and week day (week day in 5 languages: EN/IT/ES/DE/FR)
- Alert function with pre-alert for low temperature
- 3 display brightness levels: high/low/off
- Table or wall installation possible
- 5-in-1 sensor included: wind speed, wind direction, precipitation, temperature, humidity
- Long-distance transmission between the main unit and the sensor: up to 150 m (in open space)
- Wireless 5-in-1 sensor– main unit frequency: 868 MHz
- Main unit power adapter: DC (direct current) 4.5 V / 300 mA (included), power consumption: 1.4 W
- Main unit back-up battery: 1× CR-2032 3 V (included)
- Sensor supply battery: 3 × 1.5 V type AA (batteries not included – lithium batteries recommended)
- Dimensions of main unit: (W × H × D) 136 × 168 × 24.5 mm
- Dimensions of 5-in-1 wireless sensor: (W × H × D) 343.5 × 393.5 × 136 mm
- Weight of main unit: 370 g (including battery, without adapter)
- Weight of 5-in-1 wireless sensor: 734 g (including batteries)



SWS 9300

PROFESSIONAL WEATHER STATION

Color display | Forecast | DCF Signal

- Wireless 5-in-1 sensor
- Colour display with 5.4" diagonal (13.8 cm)
- Forecast for 12–24 hours based on changes of air pressure and temperature
- Weather forecast icon (sunny, cloudy, overcast, rain, storm, snow)
- Indoor temperature and humidity reading with comfort indicator
- Outdoor temperature and humidity reading
- Barometric pressure in relative and absolute readings
- Indoor temperature range: –5 °C to +50 °C
- Outdoor temperature range: –40 °C to +80 °C
- Indoor humidity range: 20% to 90% RH
- Outdoor humidity range: 1% to 99% RH
- Weather index for subjective temperature, wind chill factor, dew point and temperature index
- Recording of max./min. values to memory with date and time indication
- Hourly recording over the past 24 hours
- High/low alert setting (indoor/outdoor temperature and humidity, wind speed and precipitation)
- Flashing high/low alert indicator
- Time, calendar, week day and moon phase indication
- Ice alert and comfort level
- Alarm clock with low temperature alert
- Bar chart with the history of precipitation (past 5 days) or pressure changes (–1, –3, –6, –12, –24 hours)
- Wind gust or average wind speed (in mph, m/s, km/h, knots)
- Momentary and dominant wind direction
- Beaufort scale
- Precipitation reading using daily, weekly, monthly amounts of rain (mm/in)
- Clock and date controlled by DCF77 signal with update of daylight saving time (DST), manual setting possible
- Date and week day (week day in 5 languages: EN, IT, ES, DE, FR)
- Temperature display with °C/°F selection
- 3 display brightness levels: high / low / automatic dimming
- Solar panel for automatic setting of backlight brightness
- Table or wall installation possible
- 5-in-1 sensor included: wind speed, wind direction, precipitation, temperature, humidity
- Long-distance transmission between the main unit and the sensor: up to 150 m (in open space)
- Wireless 5-in-1 sensor– main unit frequency: 868 MHz
- Main unit power adapter: DC 5 V / 600 mA (included), power consumption: 3 W
- Main unit back-up battery: 1× CR-2032 3 V (included)
- Sensor supply battery: 3 × 1.5 V type AA (batteries not included – lithium batteries recommended)
- Dimensions of main unit: (W × H × D) 118 × 192.5 × 21 mm
- Dimensions of 5-in-1 wireless sensor: (W × H × D) 343.5 × 393.5 × 136 mm
- Weight of main unit: 280 g (including battery, without adapter)
- Weight of 5-in-1 wireless sensor: 734 g (including batteries)

SWS 8800
WEATHER STATION

- Weather station with multi-colour display
- TRUE COLOR display with 4.88" diagonal (12.4 cm)
- Display with 256 changing colours for segments of temperature and humidity (separately)
- White colour for the segment of time / weather forecast
- 3 colour changing modes with TRUE BLACK background:
  1) LOOP: enabled/disabled automatic loop with 256 colours
  2) PALETTE: 256 rainbow colours
  3) OUTDOOR CONDITIONS: 13 colours for outdoor temperature, 7 colours for humidity
- PMVA TRUE COLOR display: ultra high contrast ratio, wide viewing angles, excellent sunlight legibility
- Weather forecast icon (sunny, slightly cloudy, cloudy, rain, snow)
- Indoor temperature and humidity reading with trend indication
- Outdoor temperature and humidity reading with trend indication
- Temperature display with °C/°F selection
- Ice alert, heat alert with indices, indication of potential mould formation
- Alerts for high/low indoor and outdoor temperature and humidity
- Recoding of max./min. values to memory
- Hourly recording over the past 24 hours, Snooze Function
- Clock and date controlled by DCF77 signal with update of daylight saving time (DST), manual setting possible
- 3 display brightness levels: high/low/off
- Table installation, low battery indicator for outdoor sensors
- Option to connect up to 8 sensors
- 1 sensor included (SWS TH8700-8800-7300)
- Long-distance transmission between the main unit and the sensor: up to 30 m (in open space)
- Sensor transmission frequency: 433 MHz
- Main unit power adapter: DC (direct current) 5 V / 500 mA (included), power consumption: < 2.5 W
- Main unit back-up battery: 1× CR-2032 3 V (included)
- Sensor supply battery: 2 × 1.5 V type AA (batteries not included – lithium batteries recommended)
- Dimensions of main unit: (W × H × D) 90 × 149 × 44 mm
- Weight of main unit: 226 g (including battery, without adapter)
- Dimensions of wireless sensor: (W × H × D) 61 × 113 × 39.5 mm
- Weight of wireless sensor: 92 g





Color display | 256 Colors | Forecast | DCF Signal

SWS 8700
WEATHER STATION

- Weather station with multi-colour display
- TRUE COLOR display with 7.13" diagonal (18.1 cm)
- Display with 256 changing colours for segments of temperature and humidity (separately)
- White colour for the segment of time / weather forecast
- 3 colour changing modes with TRUE BLACK background:
  1) LOOP: enabled/disabled automatic loop with 256 colours
  2) PALETTE: 256 rainbow colours
  3) OUTDOOR CONDITIONS: 13 colours for outdoor temperature, 7 colours for humidity
- PMVA TRUE COLOR display: ultra high contrast ratio, wide viewing angles, excellent sunlight legibility
- Forecast for 12–24 hours based on changes of air pressure and temperature
- Weather forecast icon (sunny, slightly cloudy, cloudy, rain, snow)
- Barometric pressure in relative and absolute readings (hPa/mmHg/inHg)
- Indoor temperature and humidity reading with trend indication
- Outdoor temperature and humidity reading with trend indication
- Temperature display with °C/°F selection
- Ice alert, heat alert with indices, indication of potential mould formation
- Alerts for high/low indoor and outdoor temperature and humidity
- Recoding of max./min. values to memory
- Hourly recording over the past 24 hours, Snooze Function
- Clock and date controlled by DCF77 signal with update of daylight saving time (DST), manual setting possible
- 3 display brightness levels: high/low/off
- Table installation, low battery indicator for outdoor sensors
- Option to connect up to 8 sensors
- 1 sensor included (SWS TH8700-8800-7300)
- Long-distance transmission between the main unit and the sensor: up to 30 m (in open space)
- Sensor transmission frequency: 433 MHz
- Main unit power adapter: DC (direct current) 5 V / 500 mA (included), power consumption: ≤ 2.5 W
- Main unit back-up battery: 1× CR-2032 3 V (included)
- Sensor supply battery: 2 × 1.5 V type AA (batteries not included – lithium batteries recommended)
- Dimensions of main unit: (W × H × D) 220 × 83 × 39 mm
- Weight of main unit: 296 g (including battery, without adapter)
- Dimensions of wireless sensor: (W × H × D) 61 × 113 × 39.5 mm
- Weight of wireless sensor: 92 g





Color display | 256 Colors | Forecast | DCF Signal









Color display | Forecast | DCF Signal

SWS 7300

WEATHER STATION

- Weather station with wireless sensor
- Colour display with 5.4" diagonal (13.8 cm)
- Weather forecast icon (sunny, cloudy, overcast, rain, snow)
- Indoor temperature and humidity reading with trend indicator
- Outdoor temperature and humidity reading with trend indicator
- Barometric pressure in relative and absolute readings
- Indoor temperature range: –5 °C to +50 °C
- Outdoor temperature range: –40 °C to +60 °C
- Indoor humidity range: 20% to 90% RH
- Outdoor humidity range: 1% to 99% RH
- Weather index for dew point and temperature index
- Recording of max./min. values to memory with date and time indication
- Hourly recording over the past 24 hours
- High/low alert setting (indoor/outdoor temperature and humidity)
- Flashing high/low alert indicator
- Time, calendar, week day and moon phase indication
- Ice alert and comfort level
- Clock and date controlled by DCF77 signal with update of daylight saving time (DST), manual setting possible
- Date and week day (week day in 7 languages: EN, IT, ES, DE, FR, NL, RU)
- Temperature display with °C/°F selection
- 3 display brightness levels: high / low / automatic dimming
- Solar panel for automatic setting of backlight brightness
- Table or wall installation possible
- Option to connect up to 8 sensors
- 1 sensor included (SWS TH8700-8800-7300)
- Long-distance transmission between the main unit and the sensor: up to 30 m (in open space)
- Sensor transmission frequency: 433 MHz
- Main unit power adapter: DC 5 V / 1,000 mA (included), power consumption: 5 W
- Main unit back-up battery: 1× CR-2032 3 V (included)
- Sensor power supply: 2 × 1.5 V type AA (batteries not included)
- Dimensions of main unit: (W × H × D) 118 × 192.5 × 21 mm
- Dimensions of wireless sensor: (W × H × D) 61 × 113 × 39.5 mm
- Weight of main unit: 280 g (including battery, without adapter)
- Weight of wireless sensor: 92 g



SWS 5600
WEATHER STATION

- Weather station with wireless sensor
- Weather forecast icon (sunny, slightly cloudy, cloudy, rain, snow)
- Indoor temperature and humidity reading
- Outdoor temperature and humidity reading
- Recoding of max./min. values to memory (24 h)
- Indoor temperature range: –10 to +50 °C
- Outdoor temperature range: –20 °C to +50 °C
- Humidity range: 20% to 99% RH
- Temperature display with °C/°F selection
- 3 display brightness levels: high/low/off
- Digital time, date and week day, Snooze function
- Clock controlled by DCF77 signal (manual setting possible)
- 12/24 hour format, colour LCD display, table installation
- Low battery indicator for outdoor sensors, 1 sensor included
- Long-distance transmission – up to 30 m (in open space)
- Sensor transmission frequency: 433 MHz
- Battery power supply: 3 × 1.5 V type AAA (batteries not included)
- Main unit power adapter: DC 4.5 V / 150 mA (included)
- Power consumption: 0.9 W
- Sensor power supply: 2× 1.5 V type AAA (batteries not included)
- Dimensions of main unit: (W × H × D) 122 × 118 × 52 mm
- Weight of main unit: 227 g

Color display | Forecast | DCF Signal



SWS 5400
WEATHER STATION

- Weather station with projection and wireless sensor
- Weather forecast icon (sunny, slightly cloudy, cloudy, rain, snow)
- Indoor temperature and humidity reading
- Outdoor temperature reading
- Barometric pressure trend indicator
- Recoding of max./min. values to memory (24 h)
- Indoor temperature range: –10 to +50 °C
- Outdoor temperature range: –20 °C to +50 °C
- Alert for outdoor temperature
- Indoor humidity range: 20% to 99% RH
- Temperature display with °C/°F selection
- 3 display brightness levels: high/low/off
- Digital time, date and week day
- Week day in 10 languages: CZ, EN, DE, FR, ES, IT, NL, DA, RU, NO
- Snooze function
- Projection of weather forecast with time or temperature
- Rotation of projected image
- Clock controlled by DCF77 signal (manual setting possible)
- 12/24 hour format
- Colour LED display
- Table installation
- Low battery indicator for outdoor sensors
- 1 sensor included
- Transmission up to 70 m (in open space)
- Sensor transmission frequency: 433 MHz
- Battery power supply: 2 × 1.5 V type AA (batteries not included)
- Main unit power adapter: DC 4.5 V/150 mA, consumption 0.68 W
- Sensor power supply: 2 × 1.5 V type AAA (batteries not included)
- Dimensions of main unit: (W × H × D) 141 × 92 × 51 mm
- Weight of main unit: 173 g

Color display | Forecast | DCF Signal | Projection Clock

SWS 5270
WEATHER STATION

- Weather station with wireless sensor
- Weather forecast icon (sunny, slightly cloudy, cloudy, rain, storm)
- Indoor temperature and humidity reading
- Outdoor temperature and humidity reading
- Air pressure reading (hPa)
- Weather trend indicator, ice alert
- Recoding of max./min. values to memory (manual reset possible)
- Indoor temperature range: 0 to +50 °C
- Outdoor temperature range: –25 °C to +70 °C
- Humidity range: 20% to 95% RH
- Temperature display with °C/°F selection
- 2 display brightness levels: high/low
- Digital time and date / air pressure indication
- Dual alarm, Snooze function
- Clock controlled by DCF77 signal (manual setting possible)
- 12/24 hour format
- Colour LCD display, table installation
- Low battery indicator for outdoor sensors
- Option to connect up to three sensors
- Option to automatically rotate the readings from all three sensors
- 1 sensor included (SWS TH270-TH5270)
- Long-distance transmission – up to 50 m (in open space)
- Sensor transmission frequency: 433 MHz
- Battery power supply: 3 × 1.5 V type AAA (batteries not included)
- Main unit power adapter: DC 5 V / 1.2 A (included)
- Power consumption: < 1 W
- Sensor power supply: 2× 1.5 V type AAA (batteries not included)
- Dimensions of main unit: (W × H × D) 200 × 98 × 50 mm
- Weight of main unit: 205 g



Color display · Forecast · DCF Signal

SWS 4270
WEATHER STATION

- Weather station with wireless sensor
- Weather forecast icon (sunny, slightly cloudy, cloudy, rain, storm)
- Forecast for 12–24 hours based on changes of air pressure and temperature
- Indoor temperature and humidity reading
- Outdoor temperature and humidity reading
- Ice alert
- Recoding of max./min. values to memory (manual reset possible)
- Indoor temperature range: 0 to +50 °C
- Outdoor temperature range: –25 °C to +70 °C
- Humidity range: 20% to 95% RH
- Temperature display with °C/°F selection
- 3 display brightness levels: hi/low/off
- Programmable automatic display dimming (night mode)
- Digital time and date
- Dual alarm
- Snooze function
- 12/24 hour format
- Colour LED display
- Table installation
- Low battery indicator for outdoor sensors
- Option to connect up to three sensors
- Option to automatically rotate the readings from all three sensors
- 1 sensor included (SWS TH270-4270-5270)
- Long-distance transmission – up to 50 m (in open space)
- Sensor transmission frequency: 433 MHz
- Battery power supply: 3 × 1.5 V type AAA (batteries not included)
- Main unit power adapter: DC 5 V / 600 mA (included)
- Power consumption: < 1 W
- Sensor power supply: 2 × 1.5 V type AAA (batteries not included)
- Dimensions of main unit: (W × H × D) 94 × 146 × 50 mm
- Weight of main unit: 155 g



Color display · Forecast · DCF Signal



SWS 280
WEATHER STATION

- Colour LED display
- Clock controlled by DCF signal
- Week days (abbreviations) in 8 languages
- Daily alarm with Snooze function
- Weather forecast
- Indoor and outdoor temperature and humidity
- Indoor temperature range: –10 °C to 50 °C
- Outdoor temperature range: –20 °C to 50 °C
- Indoor and outdoor humidity range: 20 to 99% RH
- Records min. and max. temperatures over a 24 hour period
- Table or wall installation possible
- One wireless sensor included
- Transmission frequency: 433 MHz
- Transmission range: up to 30 m in open space without interference
- Weather station: battery 3 × 1.5 V type AA (not included)
- Power supply: DC 4.5 V (included)
- Sensor: batteries 2 × 1.5 V type AAA (not included)
- Dimensions of the weather station: 121 × 28 × 195 mm
- Weight: 335 g
- Sensor: 95 × 60 × 25 mm, weight: 65 g

Color display | Forecast | DCF Signal



SWS 4250
WEATHER STATION

- Weather station with wireless sensor
- Weather forecast icon (sunny, slightly cloudy, cloudy, rain)
- Indoor temperature and humidity reading, outdoor temperature and humidity reading
- Recoding of max./min. values to memory
- Indoor temperature range: 0 to +50 °C
- Outdoor temperature range: –20 °C to +60 °C
- Humidity range: 20% to 90% RH
- Temperature display with °C/°F selection
- Digital time, date and week day, Snooze function
- Clock controlled by DCF77 signal (manual setting possible)
- 12/24 hour format, colour LCD display
- Table or wall installation possible
- Option to connect up to three sensors
- 1 sensor included (SWS TH4250)
- Long-distance transmission – up to 30 m (in open space)
- Sensor transmission frequency: 433 MHz
- Battery power supply: 3 × 1.5 V type AAA (batteries not included)
- Power adapter: DC 4.5 V / 150 mA (included)
- Sensor power supply: 2 × 1.5 V type AA (batteries not included)
- Dimensions of main unit: (W × H × D) 173 × 125 × 22 mm
- Weight of main unit: 238 g

Color display | Forecast | DCF Signal

WEATHER STATIONS

SWS 5551
WEATHER STATION

- Weather station with wireless sensor
- Weather forecast icon (sunny, slightly cloudy, cloudy, rain, storm, snow)
- Weather forecast with trend indicator
- Barometric pressure in relative and absolute readings (hPa/mbar/inHg)
- Bar chart with the history of pressure changes (–1, –2, –3, –6, –12, –18, –24 hours)
- Indoor temperature and humidity reading with trend indication
- Outdoor temperature and humidity reading with trend indication
- Recoding of max./min. values to memory
- Hourly recording of pressure over the past 24 hours
- Indoor temperature range: –5 °C to +50 °C
- Outdoor temperature range: –20 °C to +60 °C
- Humidity range: 20% to 90% RH
- Temperature display with °C/°F selection
- Moon phases, digital time
- Date and week day (week day in 5 languages: EN/FR/DE/ES/IT)
- Alert function with pre-alert for low temperature
- Dual alarm
- Snooze function



DCF Signal | Forecast

SWS 5451
WEATHER STATION

- Weather station with wireless sensor
- Weather forecast icon (sunny, slightly cloudy, cloudy, rain, storm, snow)
- Weather forecast with trend indicator
- Barometric pressure in relative and absolute readings (hPa/mbar/inHg)
- Indoor temperature and humidity reading with trend indication
- Outdoor temperature and humidity reading with trend indication
- Recoding of max./min. values to memory
- Hourly recording of pressure over the past 24 hours
- Indoor temperature range: –5 °C to +50 °C
- Outdoor temperature range: –20 °C to +60 °C
- Humidity range: 20% to 90% RH
- Temperature display with °C/°F selection
- Moon phases, digital time
- Date and week day (week day in 5 languages: EN/FR/DE/ES/IT)
- Alert function with pre-alert for low temperature
- Dual alarm
- Snooze function
- Clock and date controlled by DCF77 signal with update of daylight saving time (DST), manual setting possible



DCF Signal | Forecast

SWS 5051
WEATHER STATION

- Weather station with 3-day weather forecast
- Weather forecast icon (sunny, slightly cloudy, cloudy, rain, storm, snow)
- 3-day weather forecast (24/48/72 hours) with trend indicator
- Barometric pressure in relative and absolute readings (hPa/mbar/inHg)
- Bar chart with the history of pressure changes (–1, –2, –3, –6, –12, –18, –24 hours)
- Indoor temperature and humidity reading with trend indication
- Outdoor temperature and humidity reading with trend indication
- Recoding of max./min. values to memory
- Hourly recording of pressure over the past 24 hours
- Indoor temperature range: –5 °C to +50 °C
- Outdoor temperature range: –20 °C to +60 °C
- Humidity range: 20% to 90% RH
- Temperature display with °C/°F selection
- Moon phases, digital time
- Date and week day (week day in 5 languages: EN/FR/DE/ES/IT)
- Alert function with pre-alert for low temperature
- Dual alarm
- Snooze function



DCF Signal | Forecast



● SWS 51 B
○ SWS 51 W
WEATHER STATION

- Weather station
- Weather station with wireless sensor for temperature and humidity readings
- Large display with blue backlight
- Radio-controlled clock
- Displays time, date, week day and moon phase
- 12/24 hour mode, Snooze function
- Indoor temperature, indoor humidity, outdoor temperature<(>,<)> outdoor humidity
- Display temperature and humidity trends
- Memory for max. and min. temperature and humidity values
- Indoor temperature range: 0 to 50 °C
- Outdoor temperature range: –20 to 60 °C
- Indoor humidity range: 20% to 95% RH
- Outdoor humidity range: 20% to 95% RH
- Comfort index icons, weather forecast icons
- Option to connect up to 3 wireless sensors
- Range in open space: up to 30 m
- Power supply: station 3 × 1.5 V type AA, sensor 2 × 1.5 V type AAA
- Dimensions (H × W × D): 185 × 140 × 30 mm
- Weight: 330 g

Forecast DCF Signal



● SWS 3000 B
○ SWS 3000 W
WEATHER STATION

- Weather station with wireless sensor
- Weather forecast icon (sunny, slightly cloudy, cloudy, rain, snow)
- Indoor temperature and humidity reading
- Outdoor temperature and humidity reading, indoor and outdoor temperature trend
- Recoding of max./min. values to memory
- Indoor temperature range: 0 to +60 °C
- Outdoor temperature range: –20 °C to +60 °C
- Humidity range: 20% to 90% RH
- Temperature display with °C/°F selection
- Moon phases, digital time
- Date and week day (week day in 7 languages: EN/IT/ES/DE/FR/NE/DA)
- Snooze function, 12/24 hour format
- LCD display with brief white backlight
- Low battery indicator, table or wall installation possible
- Option to connect up to three sensors
- 1 sensor included (SWS TH3000)
- Long-distance transmission between the main unit and the sensor: up to 50 m (in open space)
- Sensor transmission frequency: 433 MHz
- Power supply: 2× 1.5 V type AAA (batteries not included)
- Sensor power supply: 2× 1.5 V type AAA (batteries not included)
- Dimensions of main unit: (W × H × D) 80 × 161 × 23 mm
- Weight of main unit: 165 g

Forecast

SWS 2999
WEATHER STATION

- Weather station with wireless sensor
- Weather forecast icon (sunny, slightly cloudy, cloudy, rain, snow)
- Indoor temperature and humidity reading
- Outdoor temperature and humidity reading
- Recoding of max./min. values to memory
- Indoor temperature range: 0 °C to +50 °C
- Outdoor temperature range: –20 °C to +60 °C
- Humidity range: 20% to 95% RH
- Temperature display with °C/°F selection
- Digital time and date
- 12/24 hour format
- On-screen touch buttons
- LCD display with brief white backlight
- Low battery indicator
- Table or wall installation possible
- Option to connect up to three sensors
- 1 sensor included (SWS TH2850-2999-3851-5150)
- Long-distance transmission between the main unit and the sensor: up to 50 m (in open space)
- Sensor transmission frequency: 433.92 MHz
- Power supply: 3 × 1.5 V type AAA (batteries not included)
- Sensor power supply: 2 × 1.5 V type AA (batteries not included)
- Dimensions of main unit: (W × H × D) 142 × 98 × 22 mm
- Weight of main unit: 160 g
- Dimensions of wireless sensor: (W × H × D) 39 × 100 × 23 mm
- Weight of wireless sensor: 33 g



Forecast

SWS 2850
WEATHER STATION

- Weather station with wireless sensor
- Weather forecast icon (sunny, slightly cloudy, cloudy, rain, snow)
- Indoor temperature and humidity reading
- Outdoor temperature and humidity reading
- Recoding of max./min. values to memory
- Indoor temperature range: 0 °C to +50 °C
- Outdoor temperature range: –20 °C to +60 °C
- Humidity range: 20% to 95% RH
- Temperature display with °C/°F selection
- Digital time and date
- 12/24 hour format
- Snooze function
- On-screen touch buttons
- LCD display with brief white backlight
- 3 display brightness levels: high/low/off
- Low battery indicator
- Table or wall installation possible
- Option to connect up to three sensors
- Option to automatically rotate the readings from all three sensors
- 1 sensor included (SWS TH2850-2999-3851-5150)
- Long-distance transmission between the main unit and the sensor: up to 50 m (in open space)
- Sensor transmission frequency: 433.92 MHz
- Power supply: 3 × 1.5 V type AAA (batteries not included)
- Sensor power supply: 2 × 1.5 V type AA (batteries not included)
- Dimensions of main unit: (W × H × D) 142 × 92 × 25 mm
- Weight of main unit: 151 g
- Dimensions of wireless sensor: (W × H × D) 39 × 100 × 23 mm
- Weight of wireless sensor: 33 g



Forecast



● SWS 2900
THERMOMETER

- Weather station with wireless sensor
- Indoor temperature and humidity reading, outdoor temperature and humidity reading
- Recoding of max./min. values to memory
- Indoor temperature range: 0 to +60 °C
- Outdoor temperature range: –20 °C to +60 °C
- Humidity range: 20% to 90% RH
- Temperature display with °C/°F selection
- Indoor comfort indicator
- Icon with indoor/outdoor humidity comparison
- Time display, 12/24 hour format
- LCD display with brief white backlight
- On-screen touch buttons
- Table or wall installation possible
- Option to connect up to three sensors
- 1 sensor included (SWS TH2900)
- Long-distance transmission between the main unit and the sensor: up to 50 m (in open space)
- Sensor transmission frequency: 433 MHz
- Power supply: 3 × 1.5 V type AAA (batteries not included)
- Sensor power supply: 2× 1.5 V type AAA (batteries not included)
- Dimensions of main unit: (W × H × D) 142 × 98 × 22 mm
- Weight of main unit: 160 g



● SWS 25 BS
○ SWS 25 WS
THERMOMETER

- Thermometer with wireless temperature sensor
- Time display
- 12/24 hour mode
- Indoor temperature, outdoor temperature
- Indoor temperature range: –9 °C to +50 °C
- Outdoor temperature range: –30 °C to +55 °C
- Measurement accuracy: +1.5 °C
- Outdoor temperature trend
- Minimum and maximum temperature recording
- Option to connect a single sensor only
- Transmission frequency: 433 MHz
- Range: up to 30 m in an open area
- Thermometer power supply: 2 × 1.5 V type AAA (batteries not included)
- Thermometer dimensions: 76 × 36 × 106 mm
- Weight: 75 g
- Sensor power supply: 2 × 1.5 V type AAA (batteries not included)
- Sensor dimensions: 60 × 27 × 96 mm
- Weight: 53 g

WEATHER STATIONS

SWS 2025
THERMOMETER

- Thermometer with wireless sensor
- Indoor temperature reading, outdoor temperature reading
- Recoding of max./min. values to memory
- Indoor temperature range: 0 °C to +50 °C
- Outdoor temperature range: –20 °C to +60 °C
- Temperature display with °C/°F selection
- Waking up with buzzer, Snooze function
- 12/24 hour format
- LCD display with brief white backlight
- Table installation, 1 sensor included
- Long-distance transmission – up to 30 m (in open space)
- Sensor transmission frequency: 433 MHz
- Battery power supply: 2× 1.5 V type AAA (batteries not included)
- Sensor power supply: 2× 1.5 V type AAA (batteries not included)
- Dimensions of main unit: (W × H × D) 78 × 78 × 30 mm
- Weight of main unit: 66 g



SWS 1918
THERMOMETER

- Thermometer with alarm clock
- Indoor temperature reading
- Temperature trend indicator
- Indoor temperature range: –10 °C to +50 °C
- Temperature display with °C/°F selection
- Waking up with buzzer
- Snooze function
- 12/24 hour format
- LCD display with brief white backlight
- On-screen touch buttons
- Digital time, date and week day
- Low battery indicator
- Table or wall installation possible
- Battery power supply: 2 × 1.5 V type AAA (batteries not included)
- Dimensions of main unit: (W × H × D) 85 × 110 × 23 mm
- Weight of main unit: 108 g



SWS 1500 B
SWS 1500 W
THERMOMETER

- Thermometer with clock and alarm
- Indoor temperature and humidity reading
- LCD display with brief white backlight
- Digital time display
- 12/24 hour format, calendar
- Waking up with buzzer
- Snooze function
- Temperature display with °C/°F selection
- Indoor temperature: 0 °C to +50 °C
- Indoor humidity: 20% to 90%
- Recording of min./max. temperature and humidity
- Power supply: 1 × 1.5 V type AA (batteries not included)
- Dimensions: 93 × 94 × 38 mm
- Weight: 101 g







SDC 7200

DIGITAL ALARM CLOCK

- Digital clock with alarm, thermometer and USB charger
- Display with 256 changing colours
- TRUE COLOR display with 3" diagonal (7.6 cm)
- 3 colour changing modes with TRUE BLACK background:
- 1) LOOP: enabled/disabled automatic loop with 256 colours
- 2) RAINBOW: 8 rainbow colours
- 3) MANUAL TUNING: 256 colours
- PMVA TRUE COLOR display: ultra high contrast ratio, wide viewing angles, excellent sunlight legibility
- Two charging USB ports (total max. output: 2.1 A), displays time, indoor temperature and date
- Indoor temperature (°C/°F), 12/24-hour time display, calendar
- Alarm: waking up with buzzer, Snooze function
- 3 display brightness levels: high / low / automatic dimming
- Solar panel for automatic setting of backlight brightness
- Date and week day (week day in 5 languages: EN / IT / ES / DE / FR)
- Table installation
- Power adapter: DC 5 V / 2.5 A (included)
- Power consumption: 0.8 W/12 W (without / during USB charging)
- Backup battery: 1× CR-2032 3 V (included)
- Dimensions: 138 × 68 × 47 mm (w × h × d)
- Weight: 147 g (including battery, without adapter)



256 Colors

USB for charging



SDC 5100

DIGITAL ALARM CLOCK

- Digital alarm clock, USB charger and manual brightness setting
- Large display with 5.1" diagonal (13 cm)
- White LED 1.8" (4.6 cm)
- Dimming function with manual brightness adjustment using rotary control
- Brightness levels: High / 80–10%
- USB charger: 5 V / 2.1 A
- 24-hour time display
- Dual alarm, waking up with buzzer
- Selectable high/low alarm volume
- Snooze function, table installation
- Power supply: AC 100–240 V, 50/60 Hz
- Power adapter: DC (direct current) 5 V / 2.5 A (included)
- Power consumption: 1.2 W
- Backup battery: 1× CR-2032 3 V (not included)
- Dimensions: (W × H × D) 174 × 74 × 100 mm
- Weight: 164 g (including battery, without adapter)

USB for charging

DIGITAL CLOCKS

○ SDC 4912 WH
DIGITAL ALARM CLOCK

- Digital clock with alarm and USB charger
- Display with 3.2" diagonal (8.2 cm)
- 0.9" LED digits (2.3 cm)
- USB charger: 5 V / 2.1 A
- 24-hour time display, dual alarm
- Waking up with buzzer, Snooze function
- Display brightness setting
- Brightness levels: high/low/off
- Table installation
- Power supply: AC 100–240 V, 50/60 Hz
- Power adapter: DC (direct current) 5 V / 2.5 A (included)
- Power consumption: 1.2 W
- Backup battery: 1× CR-2032 3 V (not included)
- Dimensions: (W × H × D) 165 × 70 × 39 mm
- Weight: 103 g (including battery, without adapter)



USB for charging

○ SDC 120
DIGITAL ALARM CLOCK

- Alarm clock
- Large blue curved LED display (4.7 cm)
- Digital time display, dual alarm
- Alarm with increasing volume, Snooze function
- Display brightness setting – 2 levels or off
- Back-up battery 1 × 3 V type CR-2032 (not included)
- Power supply: DC 5 V/ 300 mA power source (included)
- Power consumption: 1 W
- Dimensions: 171 × 87 × 40 mm
- Weight: 140 g



● SDC 4800 B
○ SDC 4800 W
DIGITAL ALARM CLOCK

- Digital clock with alarm and USB charger
- Colour display with 3.4" diagonal (8.6 cm)
- 3 display brightness levels: high/low/off
- Clock controlled via radio and DCF77 signal (manual setting possible)
- Displays time, indoor temperature and date
- Indoor temperature (°C/°F)
- 12/ 24-hour time display, calendar
- Alarm: waking up with buzzer
- Snooze function
- Date and week day (week day in 8 languages: EN/IT/ES/DE/FR/NE/DA/RU)
- Table installation
- Power adapter: DC 4.5 V / 150 mA (included)
- Power consumption: 0.45 W
- Backup battery: 1× CR-2032 3 V (included)
- Dimensions: 105 × 57 × 29 mm (W × H × D)
- Weight: 117 g (including battery, without adapter)



DCF Signal

Color display



○ SDC 4400
DIGITAL ALARM CLOCK

- Alarm clock with LED night light
- USB charger: 5 V / 1,000 mA
- LED night light
- Amber 2.3 cm LED display (0.9")
- Display brightness setting
- Dual alarm
- Waking up with buzzer
- Snooze function
- CR-2032 back-up battery for clock 1 × 3 V (not included)
- Power supply: AC 100–240 V, 50/60 Hz
- Dimensions: (W × H × D) 135 × 68 × 60 mm
- Weight: 260 g (including AC/DC adapter)

USB for charging



● SDC 2800 B
○ SDC 2800 W
DIGITAL ALARM CLOCK

- Digital clock with alarm and USB charger
- LCD display with brief white backlight
- Nigh light function (low intensity all-night backlight)
- Digital time display
- 12/24 hour format
- Calendar, day indication in 7 languages
- Waking up with buzzer
- Dual alarm, Snooze function
- Indoor temperature: 0 °C to +50 °C
- Temperature display with °C/°F selection
- Table installation
- Power supply: 2× 1.5 V type AAA (batteries not included)
- Dimensions: (W × H × D) 129 × 67 × 40 mm
- Weight: 137 g



● SDC 1200 B
○ SDC 1200 W
DIGITAL ALARM CLOCK

- Alarm clock with thermometer
- Radio-controlled clock, DCF77 signal
- LCD display with brief white backlight
- Digital time display
- 12/24 hour format
- Calendar, day indication in 7 languages
- Waking up with buzzer
- Snooze function (5 minutes)
- Indoor temperature: 0 °C to +60 °C
- Temperature display with °C/°F selection
- Power supply: 2× 1.5 V type AAA (batteries not included)
- Dimensions: (W × H × D) 78 × 78 × 30 mm
- Weight: 72 g

DCF Signal

WIRELESS DOORBELLS

SWD 112
WIRELESS DOORBELL

- Digital wireless doorbell
- Digital wireless doorbell consisting of a bell and two buttons
- 48 tunes
- Transmission frequency: 433 MHz
- Button with IP44 protection
- Range in open space without electromagnetic interference: up to 150 m
- LED indication on bell and button
- Power supply 230 V~ 50 Hz
- Button power supply: 1 × LR23A (included)
- Power consumption 3 W:
- Dimensions (H × W × D): 90 × 80 × 23 mm
- Weight: 95 g
- Button dimensions: 85 × 40 × 21 mm
- Weight: 35 g



IP44

SWD 110
WIRELESS DOORBELL

- Digital wireless doorbell
- Digital wireless doorbell consisting of a bell and a button
- 48 tunes
- Transmission frequency: 433 MHz
- Button with IP44 protection
- Range in open space without electromagnetic interference: up to 150 m
- LED indication on bell and button
- Power supply 230 V~ 50 Hz
- Button power supply: 1 × LR23A (included)
- Power consumption 3 W:
- Dimensions (H × W × D): 90 × 80 × 23 mm
- Weight: 95 g
- Button dimensions: 85 × 40 × 21 mm
- Weight: 35 g



IP44

SWD 100
WIRELESS DOORBELL

- Digital wireless doorbell
- Digital wireless doorbell consisting of a bell and a button
- 48 tunes
- Transmission frequency: 433 MHz
- Button with IP44 protection
- Range in open space without electromagnetic interference: up to 150 m
- LED indication on bell and button
- Doorbell power supply: 3 × 1.5 V, type AAA
- Button power supply: 1 × LR23A (included)
- Power consumption: 80 mW
- Doorbell dimensions: 89 × 81 × 24 mm
- Weight: 75 g
- Button dimensions: 85 × 40 × 21 mm
- Weight: 35 g



IP44



○ SDF 1371

DIGITAL PHOTO FRAME

- 13.3" (33.8 cm) 16:9 TFT LED display
- High resolution: 1280 × 800 pixels
- Card reader (SD/SDHC/MMC).
- USB 2.0
- Speaker: 2 × 2 W
- Menu in EN, CZ, SK, HU, PL, ES, IT, FR, DE, RS, PT, TR, NL, DK
- Video formats: 720P RMVB MPEG1 (VCD, SVCD), MPEG2 (DVD), MPEG4 (DIVX,AVI)
- Audio formats: MP3, WMA
- Image formats: JPEG, PNG
- Slideshow
- Adjustable slideshow interval
- Automatic video/photo/music playback
- Calendar/clock/alarm/timer
- Adjustable brightness
- Remote control
- Headphone connector
- Optional wall installation: VESA 75 × 75 mm
- Stand
- Power adapter: 100–240 V /12 V 1 A
- Dimensions: 318 × 224 × 25 mm (W × H × D)
- Weight: 1.1 kg



○ SDF 1271

DIGITAL PHOTO FRAME

- Digital photo frame
- 12.1" (30.7 cm) 16:9 TFT LED display
- High resolution: 1280 × 800 pixels
- Card reader (SD/SDHC/MMC)
- USB 2.0
- Speaker: 2 × 2 W
- Menu in CZ, SK, HU, PL, EN
- Video formats: 720P RMVB MPEG1 (VCD, SVCD), MPEG2 (DVD), MPEG4 (DIVX,AVI)
- Audio formats: MP3, WMA
- Image formats: JPEG
- Slideshow
- Adjustable slideshow interval
- Calendar/clock/alarm/timer
- Adjustable brightness, volume control
- Headphone connector, stand
- Optional wall installation: VESA 100 × 100 mm
- Power adapter: 100–240 V / 12 V 1 A
- Dimensions: 298 × 200 × 24 mm (W × H × D)



● SDF 1090 B
○ SDF 1090 W

WI-FI DIGITAL PHOTO FRAME

- Wi-Fi digital photo frame
- 10.1" (25.6 cm) IPS touchscreen
- High resolution: 1280 × 800 pixels
- Connectivity: Wi-Fi, MicroSD (SDHC / SDXC)
- 8 GB internal memory (10 000+ photos)
- Free application for iOS & Android (FRAMEO)
- Direct transfer of photos and videos to the photo frame from a smartphone
- Display photos and videos from friends and family from all around the world in a few seconds
- Multiple language support, including Czech
- Import photos from / save or back up to micro SD card
- Label viewing on display
- Automatic shut down time setting
- Adjustable slideshow interval
- Adjustable brightness
- Vertical/horizontal stand
- Optional wall installation
- Speaker: 1 W
- Power adapter: 100–240 V 50/60 HZ, 0.3 A; = 5 V / 2 A
- Dimensions: 259 × 177.8 × 17.5 mm (W × H × D)
- Weight: 0.52 kg

DIGITAL PHOTO FRAMES

● SDF 1062 B
○ SDF 1062 W
DIGITAL PHOTO FRAME



- 10.1" (25.7 cm) 16:9 TFT LED display
- High resolution: 1024 × 600 pixels
- Card reader (SD/SDHC/MMC).
- USB 2.0 support
- Speaker: 2 × 2 W
- Menu in CZ,DE,EN,ES,FR,GR,HR,HU,IT,NL,PL,PT,RO,RS,RU,SK,SV,TR
- Video formats: 720P RMVB MPEG1 (VCD, SVCD), MPEG2 (DVD), MPEG4 (DIVX,AVI)
- Audio formats: MP3, WMA
- Image formats: JPEG, PNG
- Slideshow
- Adjustable slideshow interval
- Automatic video/photo/music playback
- Calendar/clock/alarm/timer
- Adjustable brightness/contrast/saturation
- Remote control
- Headphone connector
- Optional attachment: VESA 75 × 75 mm
- Stand
- Power adapter: 100–240 V 50/60 HZ, 0.3 A; = 5 V / 1.5 A
- Dimensions: 250 × 160 × 22 mm (W × H × D)
- Weight: 0.6 kg

● SDF 873 B
○ SDF 873 W
DIGITAL PHOTO FRAME

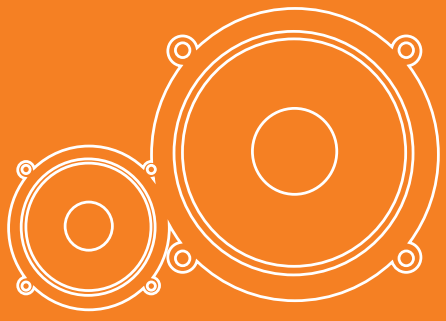


- Digital photo frame
- Extra slim design
- 8" (20.32 cm) 16:9 TFT LED display
- High resolution: 1280 × 768 pixels
- Brightness: 200 cd/m²
- Contrast: 800:1
- Card reader (SD/SDHC)
- Micro USB 2.0
- Speaker: 1 W
- Menu in CZ, SK, HU, PL, EN
- Video formats: H.264 / MOV / MJPEP / DIVX / AVI / MKV / MP4
- Image formats: JPG / JPEG / BMP / PNG
- Slideshow
- Adjustable slideshow interval
- Sound formats: MP3
- Calendar/clock/alarm
- Adjustable brightness and contrast
- Remote control
- Power adapter: 100–240 V
- Dimensions: 195 × 140 × 52 mm (W × H × D)
- Weight: 410 g

● SDF 742 B
○ SDF 742 W
DIGITAL PHOTO FRAME



- 7" (17.8 cm) 16:9 TFT LED display
- High resolution: 1024 × 600 pixels
- Card reader (SD/SDHC/MMC)
- USB 2.0 support
- Menu in CZ,DE,EN,ES,FR,GR,HR,HU,IT,NL,PL,PT,RO,RS,RU,SK,SV,TR
- Image formats: JPEG, PNG
- Calendar and clock
- Slideshow
- Adjustable slideshow interval
- Automatic photo playback
- Adjustable brightness/contrast/saturation
- Optional attachment: VESA 75 × 75 mm
- Stand
- Power adapter: 100–240 V 50/60 HZ, 0.3 A; = 5 V / 1 A
- Dimensions: 178 × 126 × 22 mm (W × H × D)
- Weight: 350 g



Car accessories

78 CAR CAMERAS
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83 PARKING SYSTEMS
84 CAR CHARGERS
85 ALCOHOL TESTERS
86 FM MODULATORS

CAR CAMERAS



SCR 5000GS
CAR CAMERA

- Built-in GPS module
- Small and compact body
- STARLIGHT Vision
- 170° viewing angle
- Display: 1.5" LCD

Image resolution:
- 1728 × 1296 (interpolated, 30 fps)
- 1920 × 1080 (1080P, 30 fps)
- 1280 × 720 (720P, 30 fps)

Photo:
JPEG – 12M, 10M, 8M, 5M, 3M, 2M, 1.3M, VGA

Others:
- Parking monitor
- Loop recording
- Motion detection
- G-sensor
- Multilingual OSD
- Storage: MicroSD card up to 128 GB (not included)
- Battery: built-in 3.7 V / 180 mAh Li-Ion
- Mini USB port
- Dimensions: 55 × 47.5 × 41 mm
- Accessories: car mount, car charger, USB cable, instruction manual

HD



SCR 4500M
CAR CAMERA

- Magnetic mount
- Small and compact body
- 170° viewing angle
- Display: 1.5" LCD

Image resolution:
- 1728 × 1296 (interpolated, 30 fps)
- 1920 × 1080 (1080P, 30 fps)
- 1280 × 720 (720P, 30 fps)

Photo:
- JPEG – 12M, 10M, 8M, 5M, 3M, 2M, 1.3M, VGA

Others:
- Loop recording
- Motion detection
- G-sensor
- Multilingual OSD
- Storage: MicroSD card up to 128 GB (not included)
- Battery: built-in 3.7 V / 180 mAh Li-Ion
- Mini USB port
- Dimensions: 58.5 × 48.5 × 59 mm
- Accessories: car mount, car charger, instruction manual



FHD

SCR 4200
CAR CAMERA

- Thin and compact body
- 170° viewing angle
- G-sensor
- Display: 3" LCD
- Parking monitor
- Loop recording
- Motion detection

Image resolution:
- 1920 × 1080 (1080P, 30 fps)
- 1280 × 720 (720P, 30 fps)
- 640 × 480 (VGA, 30 fps)

Photo:
- JPEG – 12M, 10M, 8M, 5M, 3M, 2M, 1.3M, VGA

Others:
- Multilingual OSD
- Storage: MicroSD card up to 32 GB (not included)
- Battery: built-in 3.7 V / 180 mAh Li-Ion
- Mini USB port
- Dimensions: 89 × 54 × 34 mm
- Accessories: car mount, car charger, USB cable, instruction manual



HD

SCR 2200
CAR CAMERA

- Thin and compact body
- 120° viewing angle
- G-sensor
- Display: 3" LCD
- Parking monitor
- Loop recording
- Motion detection

Image resolution:
- 1920 × 1080 (1080P, 30 fps, interpolated)
- 1280 × 720 (720P, 30 fps)
- 848 × 480 (WVGA, 30 fps)
- 640 × 480 (VGA, 30 fps)

Photo:
- JPEG – 12M, 10M, 8M, 5M, 3M, 2M, 1.3M, VGA

Others:
- Multilingual OSD
- Storage: MicroSD card up to 32 GB (not included)
- Battery: built-in 3.7 V / 180 mAh Li-Ion
- Mini USB port
- Dimensions: 89 × 54 × 34 mm
- Accessories: car mount, car charger, USB cable, instruction manual



SCT 9411BMR
CAR RADIO

Display
- 7" colour TFT LCD touchscreen with wide aspect ratio (16:9)
- Fully motorised monitor control mechanism
- Resolution: 800 × 480
- Automatic tilt and in/out adjustment

Playback modes
- Digital PLL FM/AM tuner (18 presets for FM band, 12 presets for AM tuner)
- RDS (Radio Data System)
- PTY, AF, TA, PS

Sound
- Sound formats: MP3, WMA, OGG Vorbis, FLAC, APE, AAC, AC3, DTS, PCM, RA
- Output power: 4 × 40 W max
- Equalizer (Standard, Classic, Rock, Pop, Classic, Jazz, Electric)
- Bass and treble controls
- Balance and fader controls
- Supported video and image formats

Video formats: MKV, AVI, MOV/MP4, ASF, FLV, RMVB, MPG/VOB, WMV, 3GP, DAT

Image: JPEG, BMP, GIF, PNG, TIFF

Connectivity
- Bluetooth 2.1 A2DP (music and phone call transfer)
- USB connector (output power 1 A)
- SD/MMC card slot
- Front A/V input

Other
- Fully detachable front panel
- Adjustable backlight colour (green/blue/yellow/cyan/purple/white)
- Digital clock
- Input for rear camera
- Front and back RCA connector
- Subwoofer output
- ISO connector
- Remote control
- 12 V power supply (permissible range 11–14.4 V)



SCT 8017BMR
CAR RADIO

Features
- 3" colour TFT display
- Fully detachable front panel
- Blue backlight
- Digital clock

Playback modes
- Digital PLL FM/AM tuner (18 presets for FM band, 12 presets for AM tuner)
- RDS (Radio Data System)
- PTY, AF, TA, PS

Sound
- MP3, WMA, FLAC, OGG
- Output power: 4 × 40 W max
- Equalizer (3 presets)
- Bass and treble controls
- Balance and fader controls
- Loudness

Supported video and image formats
- MP4, MOV, AVI, MKV, FLV, WMV, TS, ASF, PMP, RMVB, MPG, VOB
- JPEG, GIF, BMP, PNG

Connectivity
- Bluetooth 2.1 A2DP (music and phone call transfer)
- USB connector (output power 1 A)
- SD/MMC card slot
- Front line input



SCT 6011DBMR
CAR RADIO

Features
- Fully detachable front panel
- Blue backlight
- Digital clock

Playback modes
- DAB+ (Digital Audio Broadcasting)
- Digital PLL FM/AM tuner (18 presets for FM band, 12 presets for AM tuner)
- RDS (Radio Data System)
- PTY, AF, TA, PS,CT

Sound
- MP3, WMA, FLAC, WAV, AAC
- Output power: 4 × 40 W max
- Equalizer (7 presets)
- Bass and treble controls
- Balance and fader controls
- Volume setting

Connectivity
- Bluetooth 2.1 A2DP (music and phone call transfer)
- USB connector (output power 1 A)
- SD/MMC card slot
- Front line input

Other
- Front and back RCA connector
- SMB antenna connector
- Built-in ISO connector



SCT 5051BMR
CAR RADIO

Features
- Fully detachable front panel
- Adjustable backlight colour (GREEN/BLUE/YELLOW/CYAN/PURPLE/WHITE)
- Digital clock

Playback modes
- Digital PLL FM/AM tuner (18 presets for FM band, 12 presets for AM tuner)
- RDS (Radio Data System)

Sound
- MP3, WMA, FLAC, WAV, AAC
- Output power: 4 × 40 W max
- 2-band equalizer (7 presets)
- Bass and treble controls
- Balance and fader controls
- Loudness

Connectivity
- Bluetooth 2.1 A2DP (music and phone call transfer)
- USB port
- SD/MMC card slot
- Front line input

Other
- Back RCA connector
- 2 V line output
- Built-in ISO connector
- 12 V power supply (permissible range 10.5–14.4 V)



SCT 5017BMR
CAR RADIO

- Integrated Bluetooth speaker with microphone
- MP3/WMA player
- USB/SD/MMC inputs
- Front line input
- Fully detachable front panel
- LCD display with scrolling text
- Radio Data System (RDS)
- 30 presets for AM/FM radio (18 for FM, 12 for AM)
- Preset equalizer curves
- Bass and treble controls
- Balance and fader controls
- Volume control



SCT 3018MR
CAR RADIO

- MP3/WMA player
- USB/SD/MMC inputs
- Front line input
- Fully detachable front panel
- LCD display with scrolling text
- Radio Data System (RDS)
- 30 presets for AM/FM radio (18 for FM, 12 for AM)
- Preset equalizer curves
- Bass and treble controls
- Balance and fader controls
- Volume control
- RCA line output
- Remote control
- Power output: 40 W × 4 k.
- ISO-DIN adapter



SCT 3017MR
CAR RADIO

- MP3/WMA player
- USB/SD/MMC inputs
- Front line input
- Fully detachable front panel
- LCD display with scrolling text
- Radio Data System (RDS)
- 30 presets for AM/FM radio (18 for FM, 12 for AM)
- Preset equalizer curves
- Bass and treble controls
- Balance and fader controls
- Volume control
- RCA line output
- Remote control
- Power output: 40 W × 4 k.
- ISO-DIN adapter



SCS WA 1203
SUBWOOFER

- 12" active subwoofer
- 300 mm black non-pressed paper cone
- High-quality NBR rubber edges
- Reinforced, high-quality round paper tube
- High performance amplifier with low distortion
- Subwoofer diameter 30 cm (12")
- Max. peak output power: 600 W
- Max. effective output power: 300 W
- THD < 0.5%< 0.5%
- Full frequency range: 25–3,000 Hz ± 1.0 dB
- Low pass: 50–500 Hz ± 1.5 dB
- Adjustable low pass filter
- Input sensitivity: 0.15–8 V
- Speaker impedance: 4 Ω
- Stereo RCA input connectors

600W 30 cm



SCS WA 1003
SUBWOOFER

- 10" black non-pressed paper cone
- High-quality NBR rubber edges
- Circular horn
- High performance amplifier with low distortion
- Loudspeaker diameter 25 cm (10")
- Max. peak output power: 400 W
- Max. effective output power: 120 W
- Full frequency range: 40–3,000 Hz± -1.0 dB
- Low pass: 50–250 Hz
- Adjustable low pass filter
- Adjustable phase shift: 0°–180°
- Adjustable volume
- Input sensitivity: 0.2–6 V
- Speaker impedance: 4 Ω
- Stereo RCA input connectors
- Dimensions (W × H × D): 450 × 288 × 306 mm
- Weight: 6.7 Kg

400W 25 cm



SCS BX 6902
SPEAKER

86 dB

- 6" × 9" oval, dimensions: 165 × 235 mm
- 4-band coaxial
- Rubber membrane
- Coil diameter: 1.25" (30 mm), ASV
- Midrange speaker diameter: 58 mm
- Treble speaker diameter: 2 × 15 mm
- Frequency range: 65–20,000 Hz
- Sensitivity: 86 dB/W/m
- Impedance: 4
- Nominal output: 35 W
- Maximum power: 105 W
- Magnet dimensions: 100 × 60 × 18 mm
- Mounting depth: 80 mm



SCS BX 1602
SPEAKER

17 cm | 85 dB

- 6.5" / 17 cm diameter
- 2-band coaxial
- Rubber membrane
- Coil diameter: 1" (25 mm), ASV
- Treble speaker diameter: 28 mm
- Frequency range: 78–20,000 Hz
- Sensitivity: 85 dB/W/m
- Impedance: 4
- Nominal output: 30 W
- Maximum power: 90 W
- Magnet dimensions: 80 × 40 × 15 mm



SCS BX 1302
SPEAKER

13 cm | 84 dB

- 5.25" / 13 cm diameter
- 2-band coaxial
- Rubber membrane
- Coil diameter: 1" (25 mm), ASV
- Treble speaker diameter: 28 mm
- Frequency range: 95–20,000 Hz
- Sensitivity: 84 dB/W/m
- Impedance: 4
- Nominal output: 25 W
- Maximum power: 75 W
- Magnet dimensions: 70 × 32 × 10 mm



SCS BX 1002
SPEAKER

- 4" / 10 cm diameter
- 2-band coaxial
- Rubber membrane
- Coil diameter: 1" (25 mm), ASV
- Treble speaker diameter: 28 mm
- Frequency range: 105–20,000 Hz
- Sensitivity: 84 dB/W/m
- Impedance: 4
- Nominal output: 20 W
- Maximum power: 60 W
- Magnet dimensions: 70 × 32 × 10 mm

SCA PARK200
PARKING SYSTEM

- Parking sensors
- 4 parking sensor system
- Shows distance from an obstacle on display
- Automatic activation on shifting into reverse
- Wireless connection between display and control box
- Sound/voice warning signal (attention /warning / stop)
- Obstacle detection from 0.3 to 2 m from the bumper
- Extra wide detection angle prevents side impact
- All-weather design (from –40 °C to +80 °C)
- Suitable for all car types

The package includes:

- 1 control box, 4 ultrasound sensors (shiny black), 1 acoustic indicator, wireless LCD display, 1 power supply cable, 1 hole borer,1 accessory kit, 1 instruction manual



SCA PARK100
PARKING SYSTEM

- Parking sensors
- 4 parking sensor system with ultrasonic obstacle detection
- Parking sensor hole diameter: 2 cm
- Automatic activation on shifting into reverse
- 3-phase alarm: sound signal (interval decreases with decreasing distance to the obstacle)
- Adjustable volume: off, quiet, sound
- Obstacle detection from 150 cm to 80 mm from the bumper
- Extra wide detection angle prevents side impact
- Anti-false installation technology
- All-weather design (from –40 °C to +80 °C)
- High quality and easy installation
- Suitable for all car types

The package includes:

- 1 control box, 4 ultrasonic sensors (shiny black), 1 acoustic indicator, 1 power supply cable, 1 hole borer
- 1 accessory kit, 1 instruction manual



CAR CHARGERS



SCH 440
CAR CHARGER

- Car USB adapter and triple socket
- USB power supply: 5 V / 500 mA
- Power supply for mobile phone, PDA, MP3 player etc.
- Triple socket 12 V/5 A (total max.)
- 5 A fuse
- Cigarette lighter plug with cord
- Cable length: 50 cm



SCH 340
CAR CHARGER

- Charger with two USB ports – 5 V / 2.1 A
- Input voltage: 12 V DC
- Output to two USB ports (5 V / 2.1 A + 2.1 A)
- Simultaneous charging of two devices
- Dimensions: 60 × 26 mm
- Weight: 30 g



SCH 335
CAR CHARGER

- Charger with two USB ports – 5 V / 2.4 A
- Input voltage: 12–24 V DC
- Output to two USB ports (5 V / 1.2 A + 1.2 A)
- Simultaneous charging of two devices
- Dimensions: 70 × 30 × 21 mm
- Weight: 16 g



SEP 360
CAR CHARGER

- 4× car USB charger; two outputs on charger + two outputs on extender; extender cord length: 1.5 m; input: DC 12–24 V; output: 5 V / 9.6 A (max. 2.4 A / output); suitable for charging mobile phones, navigations and other mobile devices; charger/extender dimensions: 70 × 28 × 28 mm / 79 × 50 × 28 mm; weight: 135 g



Fuel cell

SCA BA50
ALCOHOL TESTER

- Alcohol tester with electrochemical sensor (fuel cell)
- Displays alcohol concentration in blood
- Professional pre-calibrated sensor
- Automatic self-cleaning
- Digital LCD display with two colour backlight
- Acoustic and visual signalisation
- Measuring range: 0.00–4.00‰ BAC (blood alcohol concentration)
- Units of measurement: ‰ BAC (per mille blood alcohol concentration)
- Resolution: 0.01‰ BAC
- Alarm at alcohol concentration > 0.2‰ BAC
- Accuracy: better than ±0.08‰ BAC at alarm value
- Memory: 20 measurements
- Measurement duration: 5–7 s
- Automatic shut down: 30 s (display), 2 minutes (device)
- Power supply: built-in rechargeable Li-Ion battery 3.7 V 250 mAh
- Device dimensions (H × W × D): 110 × 53 × 19 mm
- Device weight: 82 g
- Accessories: 2 mouthpieces, USB cable, user's manual



SCA BA 02
ALCOHOL TESTER

- Alcohol tester
- Displays alcohol concentration in breath
- Measuring range: 0.1–1.5‰ („LO" < 0.2‰)
- Alarm trigger: > 0.2‰
- Units of measurement: ‰ (or %BAC or mg/l; optional)
- Digital LCD display with two colour backlight
- Acoustic and visual signalisation
- Automatic self-cleaning
- Low energy consumption
- Accessories: 3 blowing tubes
- Device dimensions (H × W × D): 43 × 105 × 23 mm
- Device weight: 50 g (without battery)



SCA BA 01 V2
ALCOHOL TESTER

- Alcohol analyser
- Displays alcohol concentration in breath
- Measuring range: 0.1–4‰
- Alarm trigger: > 0.2‰
- Units of measurement: ‰ (or %BAC or mg/l; optional)
- Digital LCD display with two colour backlight
- Easy control with a single button
- Acoustic and visual signalisation
- Automatic self-cleaning
- Low energy consumption
- Accessories: 3 blowing tubes
- Device dimensions (H × W × D): 36 × 98 × 16 mm
- Device weight: 27 g (without battery)



SCA BA 01
ALCOHOL TESTER

- Alcohol analyser
- Displays alcohol concentration in breath
- Measuring range: 0.1–1.5‰
- Alarm trigger: > 0.2‰
- Units of measurement: ‰ (or %BAC or mg/l; optional)
- Digital LCD display with two colour backlight
- Easy control with a single button
- Acoustic and visual signalisation
- Automatic self-cleaning
- Low energy consumption
- Accessories: 3 blowing tubes
- Device dimensions (H × W × D): 36 × 98 × 16 mm
- Device weight: 27 g (without battery)





SCA BA99
SCA BA89
REPLACEMENT BLOWING TUBES

- Blowing tubes
- For the following SENCOR alcohol testers:
- SCA BA01
- SCA BA02
- Number of tubes: 3 pcs
- Dimensions: 100 × 6 mm



SWM 5858
FM MODULATOR

- Car BT / MP3 FM modulator with QC3.0 quick charger
- Multi-colour TFT LCD display with 1.85" (4.7 cm) diagonal
- High-gloss black surface
- Connectivity: Bluetooth, USB flash drive, TF card, AUX-IN, MP3, WMA, FLAC, WAV and hands-free
- 3 USB connectors (1 for QC3.0 charger, 1 for quick charger and 1 for music)
- QC3.0 quick charge port
- 2 charging USB ports: DC 5 V / 5.4 A max. (QC3.0 + 2.4 A)
- MicroSD /TF card slot (supported capacity up to 32 GB)
- Bluetooth V4.2
- Aux input for connecting external devices: 3.5 mm jack
- Wireless hands-free support
- Built-in microphone for calls
- Supports call answering through car stereo
- Displays volume, FM frequency, car voltage, track names, caller identification
- Equalizer (normal, classic, pop, rock, jazz)
- Volume control
- Pause, previous/next functions
- Memory for last frequency, track number and volume
- Easy switching between audio signal sources: BT/TF/AUX-IN/USB
- Voltage meter in car power supply system
- Adjustable arm for easy use
- 3.5 mm jack – 3.5 mm jack M/M cable (included)
- FM transmission frequency range: 87.5 – 108 MHz
- Number of FM frequencies: 206
- Power supply: DC 12 / 24 V (car cigarette lighter)
- Dimensions: (W × H × D) 52 × 79 × 180 mm
- Weight: 97 g



SWM 4848
FM MODULATOR

- Car BT / MP3 FM modulator with QC3.0 quick charger
- Exclusive pearl metal coating
- Design LED lighting
- Connectivity: Bluetooth, USB flash drive, TF card, MP3, WMA, FLAC, WAV and hands-free
- 2 USB connectors (1 for QC3.0 charger, 1 for music)
- QC3.0 quick charge port
- USB charging ports: DC 5 V / 4 A max. (QC3.0 + 1.0 A)
- MicroSD /TF card slot (supported capacity up to 32 GB)
- Bluetooth V5.0
- Wireless hands-free support
- Built-in microphone for calls
- Supports call answering through car stereo
- Volume control
- Pause, previous/next functions
- Memory for last frequency, track number and volume
- Easy switching between audio signal sources: BT/TF/USB
- Blue LED display
- Digital tuning and frequency display
- Voltage meter in car power supply system
- FM transmission frequency range: 87.5 – 108 MHz
- Number of FM frequencies: 206
- Power supply: DC 12 / 24 V (car cigarette lighter)
- Dimensions: (W × H × D) 43 × 83 × 47 mm
- Weight: 39 g



SWM 4545
FM MODULATOR

- Car BT / MP3 FM modulator
- Connectivity: Bluetooth, USB flash drive, TF card, MP3, WMA, FLAC, WAV and hands-free
- 2 USB connectors (1 for MP3 music, 1 main for charging)
- MicroSD /TF card slot (supported capacity up to 32 GB)
- Bluetooth V4.2
- Wireless hands-free support
- USB charging ports: DC 5 V / 2.4 A max.
- Built-in microphone for calls
- Supports call answering through car stereo
- Volume control
- Pause, previous/next functions
- Memory for last frequency, track number and volume
- Easy switching between audio signal sources: BT/TF/USB
- Blue anti-dazzle LED display
- Digital tuning and frequency display
- Voltage meter in car power supply system
- FM transmission frequency range: 87.5 – 108 MHz
- Number of FM frequencies: 206
- Power supply: DC 12 / 24 V (car cigarette lighter)
- Dimensions: (W × H × D) 47 × 80 × 40 mm
- Weight: 35 g



SWM 3535
FM MODULATOR

- Car BT / MP3 FM modulator
- Connectivity: Bluetooth, USB flash drive, TF card, MP3, WMA, FLAC, WAV and hands-free
- 2 USB connectors (1 for MP3 music, 1 main for charging)
- MicroSD /TF card slot (supported capacity up to 32 GB)
- Bluetooth V4.2
- Wireless hands-free support
- USB charging ports: DC 5 V / 2.4 A max.
- Built-in microphone for calls
- Supports call answering through car stereo
- Volume control
- Pause, previous/next functions
- Memory for last frequency, track number and volume
- Yellow anti-dazzle LED display
- Digital tuning and frequency display
- Voltage meter in car power supply system
- FM transmission frequency range: 87.5 – 108 MHz
- Number of FM frequencies: 206
- Power supply: DC 12 / 24 V (car cigarette lighter)
- Dimensions: (W × H × D) 38 × 70 × 48 mm
- Weight: 27 g

FM MODULATORS



USB

SD

SWM 151
FM MODULATOR

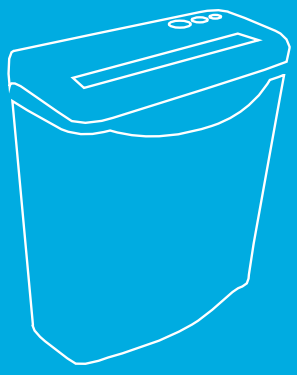
- FM modulator
- SD/MMC/USB and audio input
- Backlit LCD display
- File name display on RDS receiver*
- Remote control
- 206 FM channels
- Volume control
- Equalizer
- Pause, previous/next functions
- Power supply: DC 12–24 V car connector
- Audio cable included
- File name display using RDS
- The device shows file/track name on the display of the radio equipped with RDS system.
- The display shows 8 alphanumeric characters (does not support Eastern European diacritics) and scrolls the characters when the name is longer.
- When creating song names on a memory media (SD card, USB flash disk), it is useful to structure the names into 8 character blocks accordingly.
- The names of the played files will display better, enhancing text legibility.



USB

SWS 101
FM MODULATOR

- MP3/WMA FM modulator
- USB and audio input
- LED display
- Remote control
- 199 FM channels (88.1 – 107.9 MHz)
- Volume control
- Equalizer
- Pause, previous/next functions
- Power supply: DC 12/24 V car connector
- Audio cable included



Office

90 SHREDDERS
91 TRIMMERS
92 LAMINATORS

SHREDDERS

SSK 482
SHREDDER

- CD, paper and credit card shredder
- Cross cut of up to 10 sheets (80 g/m²)
- Shred size: 5 × 16 mm
- Security level: 4
- Automatic start/stop
- Reverse movement for clearing paper jams
- Entry width: 220 mm
- Noise level: less than 70 dB
- Cutting speed: 2 m / min
- Shreds CDs/DVDs into 4 stripes
- 4 functional lockable wheels
- Bin with easy slide out
- Bin volume: 14 litres
- Power supply: AC 220–240 V / 300 W
- Dimensions: 344 × 210 × 445 mm
- Weight: approx. 5.4 kg



SSK 361
SHREDDER

- Paper shredder with cross section
- Cross cut of up to 6 sheets (80 g/m²)
- Automatic start/stop/reverse
- Shred size: 5 × 38 mm
- Entry width: 220 mm
- Noise level: less than 70 dB
- Cutting speed: 2.2 m / min
- Overheat protection
- Bin volume: 11 litres
- Power supply: AC 230 V/ 150 W
- Dimensions: 293 × 150 × 350 mm
- Weight: approx. 3.3 kg



SSK 160
SHREDDER

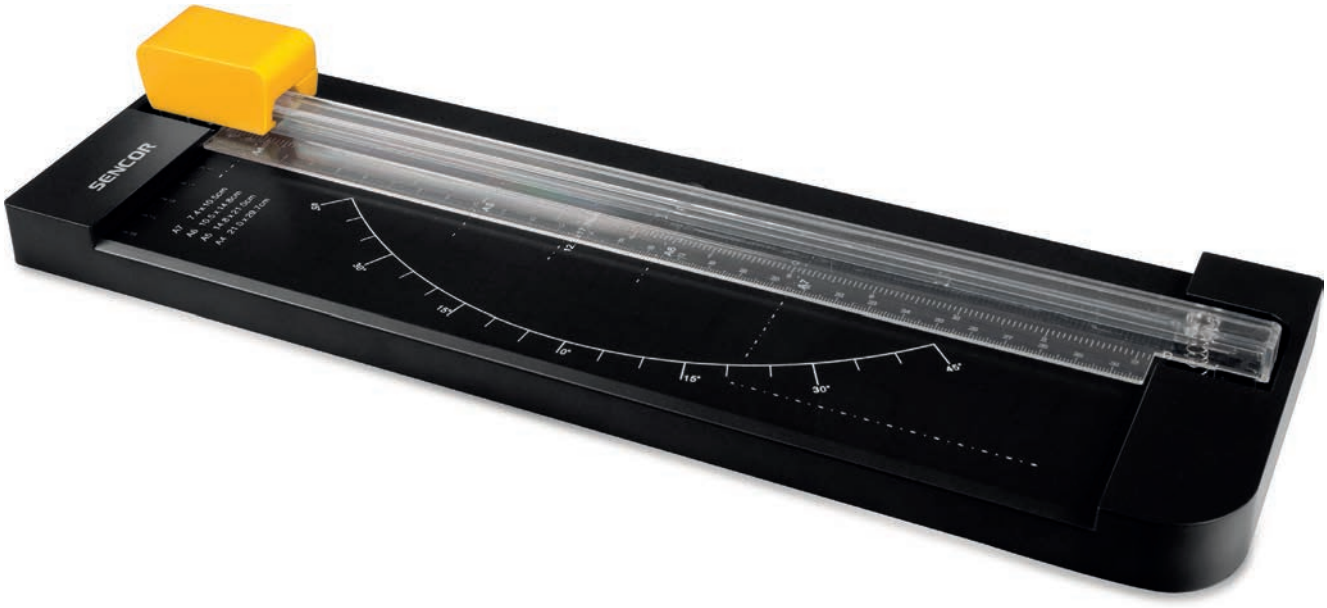
- Strip cut of up to 6 sheets (80 g/m²)
- Automatic start/stop/reverse
- Strip size: 6 mm
- Entry width: 220 mm
- Noise level: less than 70 dB
- Cutting speed: 2.2 m / min
- Paper bin volume: 7 l
- Power supply: 220–240 V / 50 Hz; 190 W / 1 A
- Dimensions: 312 × 118 × 386 mm
- Weight: 1.4 kg



SSK 151
PAPER SHREDDER

- Destroys confidential documents easily and quickly
- Strip cut of up to 5 sheets (80 g/m²)
- Automatic start/stop
- Reverse movement for clearing paper jams
- Strip size: 7 mm
- Entry width: 218 mm
- Noise level: less than 74 dB
- Cutting speed: 2.5 m / min
- Paper bin volume: 7 l
- Power supply: 220–240 V / 50 Hz; 0.6 A
- Dimensions: 310 × 125 × 270 mm
- Weight: 1.25 kg





STR 210
TRIMMER

- Personal A4 paper trimmer
- Cut length: 310 mm
- 3 cutting blades: straight/perforation/wave
- Straight cut of up to 5 sheets
- Perforation cut of up to 3 sheets
- Wave cut of up to 3 sheets
- Dimensions: 382 × 120 × 55 mm

Ideal for:
- Trimming of PC prints, photos, business card, labels, posters etc.
- Create your own cards, labels and invitation cards
- Adult supervision required for children between 12 and 16 year of age Not suitable for children under 12 years of age

LAMINATORS



SLA 310
LAMINATOR

- Personal A3 laminator
- Laminates documents and photos up to A3 size
- For 150–250 micron pouches (2 × 75 – 2 × 125)
- Quick warm-up: 4–5 minutes
- Easy to use
- Uses 50% less energy*
- Quiet twin-roller feed mechanism
- ABS – quick release of jammed pouches
- Laminating speed: approx. 300 mm/min
- Hot and cold laminating
- Dimensions: 475 × 164 × 68 mm
- Weight: 1.5 kg

*Compared to conventional laminators

Ideal for laminating:

- Certificates
- Images
- Documents
- Drawings
- PC prints
- Invitation cards
- Photos
- Calendars
- Maps



SLA 302
PERSONAL LAMINATOR

- Laminates documents and photos up to A3 size
- Hot laminating
- Entry width: 330 mm
- For 150–250 micron pouches (2 × 75 – 2 × 125)
- Quick warm-up: 2–4 minutes
- Easy to use
- Stand-by indicator
- Quiet twin-roller feed mechanism
- Laminating speed: approx. 300 mm/min
- Power supply: 230 V / 0.55 A; 160 W
- Dimensions: 430 × 110 × 66 mm
- Weight: 1.2 kg

Ideal for laminating:

- Certificates
- Images
- Documents
- Drawings
- PC prints
- Invitation cards
- Photos
- Calendars
- Maps



SLA 301
LAMINATOR

- Personal A3 laminator
- Laminates documents and photos up to A3 size
- For 150–250 micron pouches (2 × 75 – 2 × 125)
- Quick warm-up: 3–5 minutes
- Easy to use
- Uses 50% less energy*
- Quiet twin-roller feed mechanism
- ABS – quick release of jammed pouches
- Laminating speed: approx. 250 mm/min
- Hot and cold laminating
- Dimensions: 440 × 145 × 63 mm
- Weight: 1.6 kg

*Compared to conventional laminators

Ideal for laminating:

- Certificates
- Images
- Documents
- Drawings
- PC prints
- Invitation cards
- Photos
- Calendars
- Maps



SLA 210
LAMINATOR

- Personal A4 laminator
- Laminates documents and photos up to A4 size
- For 150–250 micron pouches (2 × 75 – 2 × 125)
- Quick warm-up: 3–4 minutes
- Easy to use
- Uses 50% less energy*
- Quiet twin-roller feed mechanism
- ABS – quick release of jammed pouches
- Laminating speed: approx. 300 mm/min
- Hot and cold laminating
- Dimensions: 330 × 190 × 57 mm
- Weight: 0.83 kg

*Compared to conventional laminators

Ideal for laminating:

- Certificates
- Images
- Documents
- Drawings
- PC prints
- Invitation cards
- Photos
- Calendars
- Maps



SLA 201
LAMINATOR

- Personal A4 laminator
- Laminates documents and photos up to A4 size
- For 150–250 micron pouches (2 × 75 – 2 × 125)
- Quick warm-up: 3–4 minutes
- Easy to use
- Uses 50% less energy*
- Quiet twin-roller feed mechanism
- ABS – quick release of jammed pouches
- Laminating speed: approx. 250 mm/min
- Hot and cold laminating
- Dimensions: 347 × 143 × 63 mm
- Weight: 1.1 kg

*Compared to conventional laminators

Ideal for laminating:
- Certificates
- Images
- Documents
- Drawings
- PC prints
- Invitation cards
- Photos
- Calendars
- Maps



SLA 102
PERSONAL LAMINATOR

- Laminates documents and photos up to A4 size
- Hot laminating
- Entry width: 230 mm
- For 150–200 micron pouches (2 × 75 – 2 × 100)
- Quick warm-up: 2–4 minutes
- Easy to use
- Stand-by indicator
- Quiet twin-roller feed mechanism
- Laminating speed: approx. 300 mm/min
- Power supply: 230 V / 0.55 A; 145 W
- Dimensions: 330 × 100 × 58 mm
- Weight: 0.9 kg

Ideal for laminating:
- Certificates
- Images
- Documents
- Drawings
- PC prints
- Invitation cards
- Photos
- Calendars
- Maps



Other

95 TIMERS
96 POWER SOURCES
97 SOCKETS
98 MOBILE RADIOS
99 LIGHTS
105 CLEANING AGENTS
106 SURGE PROTECTORS
107 GAMES



SST 13
TIMER

- The digital timer allows switching on and off appliances powered by 230 V AC voltage in specified intervals.
  – The timer supports up to 8 on/off programmes.
  – MANUAL ON / AUTO / MANUAL OFF modes can be used for easy control.
- Voltage: 230 V, 50 Hz
- Max. load: 16 A, 3,600 W
- Operating temperature: –10 °C to +40 °C
- Clock accuracy: ±1 minute / month
- Back-up battery: Ni-MH 1.2 V >100h



SST 12
TIMER

- The digital timer allows switching on and off appliances powered by 230 V AC voltage in specified intervals. The timer can switch on and off up to 48 times a day.
- Max. inductive load: 2 A
- Voltage: 230 V, 50 Hz
- Max. load: 16 A, 3,600 W
- Operating temperature: –10 °C to +40 °C
- Clock accuracy: ±5 minutes
- Clock accuracy for 30 minutes: ±5 seconds
- Clock accuracy for 1 hour: ±10 seconds
- Clock accuracy for 6 hours: ±1 minute



SST 11
TIMER

- The digital mechanical timer allows switching on and off appliances powered by 230 V AC voltage in specified intervals. The timer can switch on an off power supply up to 48 times per week in two-hour intervals.
- Max. inductive load: 2 A
- Voltage: 230 V, 50 Hz
- Max. load: 16 A, 3,600 W
- Operating temperature: –10 °C to +40 °C
- Clock accuracy: ±5 minutes



SST 10
TIMER

- The digital timer allows switching on and off appliances powered by 230 V AC voltage in specified intervals. The timer can switch on and off up to 48 times a day.
- Max. inductive load: 2 A
- Voltage: 230 V, 50 Hz
- Max. load: 16 A, 3,600 W
- Operating temperature: –10 °C to +40 °C
- Clock accuracy: ±5 minutes
- Clock accuracy for 30 minutes: ±5 seconds
- Clock accuracy for 1 hour: ±10 seconds
- Clock accuracy for 6 hours: ±1 minute



SPS 22
UNIVERSAL POWER SUPPLY UNIT

- Universal mains adapter, 2,250 mA, stabilised
- Complies with the newest ECO standards for EU
- Low power consumption in stand-by mode
- Short-circuit protection
- Overload and overheat protection
- Reversible polarity and output voltage
- Output power: up to 2,250 mA (over the whole voltage range)
- Output voltage: 3.0/4.5/5.0/6.0/7.5/9.0/12 V
- Input voltage: 100 – 240 V, 50/60 Hz
- 7 adapter plugs included:
- 2× jack: 2.5 mm and 3.5 mm
- 4× DC connector: 1.35 × 3.5 mm / 2.1 × 5.0 mm / 1.5 × 5.5 mm / 2.5 × 5.5 mm
- 1× Micro USB connector
- Red LED indicator light



SPS 15
UNIVERSAL POWER SUPPLY UNIT

- Universal 1,500 mA power supply unit
- Universal mains adapter, 1,500 mA, stabilised
- Complies with the newest ECO standards for EU
- Low power consumption in stand-by mode
- Short-circuit protection
- Overload and overheat protection
- Reversible polarity and output voltage
- Output power: up to 1,500 mA (over the whole voltage range)
- Output voltage: 3.0/4.5/5.0/6.0/7.5/9.0/12 V
- Input voltage: 100 – 240 V, 50/60 Hz
- 7 adapter plugs included:
- 2× jack: 2.5 mm and 3.5 mm
- 4× DC connector: 1.35 × 3.5 mm / 2.1 × 5.0 mm / 1.5 × 5.5 mm / 2.5 × 5.5 mm
- 1× Micro USB connector
- Red LED indicator light



SPS 10
UNIVERSAL POWER SUPPLY UNIT

- Universal 1,000 mA power supply unit
- Universal mains adapter, 1,000 mA, stabilised
- Complies with the newest ECO standards for EU
- Low power consumption in stand-by mode
- Short-circuit protection
- Overload and overheat protection
- Reversible polarity and output voltage
- Output power: up to 1,000 mA (over the whole voltage range)
- Output voltage: 3.0/4.5/5.0/6.0/7.5/9.0/12 V
- Input voltage: 100 – 240 V, 50/60 Hz
- 7 adapter plugs included:
- 2× jack: 2.5 mm and 3.5 mm
- 4× DC connector: 1.35 × 3.5 mm / 2.1 × 5.0 mm / 1.5 × 5.5 mm / 2.5 × 5.5 mm
- 1× Micro USB connector
- Red LED indicator light



SPS 6
UNIVERSAL POWER SUPPLY UNIT

- Universal 600 mA power supply unit
- Universal mains adapter, 600 mA, stabilised
- Complies with the newest ECO standards for EU
- Low power consumption in stand-by mode
- Short-circuit protection
- Overload and overheat protection
- Reversible polarity and output voltage
- Output power: up to 600 mA (over the whole voltage range)
- Output voltage: 3.0/4.5/5.0/6.0/7.5/9.0/12 V
- Input voltage: 100 – 240 V, 50/60 Hz
- 7 adapter plugs included:
- 2× jack: 2.5 mm and 3.5 mm
- 4× DC connector: 1.35 × 3.5 mm / 2.1 × 5.0 mm / 1.5 × 5.5 mm / 2.5 × 5.5 mm
- 1× Micro USB connector
- Red LED indicator light



● **SPC 70 BK**
○ **SDC 70 WH**

SOCKET

- Socket + 2× USB
- 16 A / 250 V – 50 MHz: Max.: 3,680 W
- USB output: DC 5 V: max.: 2.1 A

MOBILE RADIOS



8 km

SMR 600
MOBILE RADIO

- Set of two personal mobile radios
- Range up to 8 km in an open area
- 8 channels with 38 CTCSS codes
- 83 DCS codes for private communication
- Rotary on/off button with volume control
- Automatic channel scanning
- 15 selectable call ringtones
- VOX function
- Channel monitor
- Dual channel watch
- Automatic noise suppression
- Automatic battery saving
- Roger beep ON/OFF
- Key lock ON/OFF
- Key tone ONF/OFF
- Large backlit display
- Battery condition indicator
- Charging and car connector
- 56 × 38 × 162 mm (W × D × H)
- Package contents: Two radios, rechargeable batteries, charging stand, mains adapter



7 km

SMR 130
MOBILE RADIO

- Set of two personal mobile radios
- Range up to 7 km in an open area
- 8 channels
- Volume setting
- Automatic channel scanning
- Call ringtone
- Channel monitor
- Automatic noise suppression
- Automatic battery saving
- Roger beep
- Key lock ON/OFF
- Backlit display
- Battery condition indicator
- Belt clip
- Connector for headset or charger (not included)
- Power supply: 3 × AAA batteries (not included)
- 51 × 35 × 145 mm (W × D × H)



5 km

SMR 112
MOBILE RADIO

- Set of two personal mobile radios
- Range up to 5 km in an open area
- 16 channels with 38 CTCSS codes
- Frequency band: 446 MHz
- 0.5 W transmission power
- Channel scan
- 10 call ringtones
- VOX function
- Channel monitor
- Automatic noise suppression
- Roger beep ON/OFF
- Key tone ONF/OFF
- Key lock
- Torch light
- Backlit display
- Battery saving
- Battery condition indicator
- Power supply: 3 × AAA alkaline batteries (not included)

Package contents
- 2 radios
- 2 belt clips



SLL 98
FRONT RECHARGEABLE BICYCLE LIGHT

- Material: metal, plastic
- 3 W LED chip
- Function: 100% / 50% / 30% / FLASH / 100%+RED / OFF
- Built-in battery: 850 mAh 3.7 V
- Battery type: Li-poly
- Luminous flux: 400 lm
- Lighting time: 2–7 h
- Lighting range: 100 m
- Resistance: IP65
- Weight: 81 g
- Dimensions: 74 × 37 × 26 mm



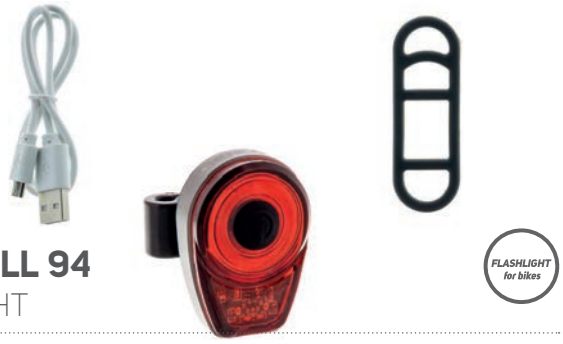
SLL 97
FRONT RECHARGEABLE BICYCLE LIGHT

- Material: plastic
- 3 W LED chip
- Function: 100% / 50% / FLASH / OFF
- Built-in battery: 2,000 mAh 3.7 V
- Battery type: Li-ion
- Luminous flux: 350 lm
- Lighting time: 3–8 h
- Lighting range: 100 m
- Resistance: IP65
- Weight: 91 g
- Dimensions: 120 × 35 × 35 mm



SLL 95
LIGHT

- Rear bicycle LED light
- 1 W LED COB chip
- Function: 100% / 50% / 30% / fast flashing / medium flashing / slow flashing / OFF
- Built-in battery: 500 mAh 3.7 V
- Recharging: USB 5 V 0.5 A (min.)
- Luminous flux: 25 lm
- Lighting time: 2 h
- Lighting range: 20 m
- Weight: 24 g
- Resistance: IPX4



SLL 94
LIGHT

- Rear bicycle LED light
- 1 W LED COB chip
- Function: 100% / 50% / 30% / fast flashing / medium flashing / slow flashing / OFF
- Built-in battery: 300 mAh 3.7 V
- Recharging: USB 5 V 0.5 A (min.)
- Luminous flux: 25 lm
- Lighting time: 2 h
- Lighting range: 20 m
- Weight: 24 g
- Resistance: IPX4



SLL 93
LIGHT

- Front bicycle LED light
- 1 W LED COB chip
- Function: 100% / 50% / 30% / fast flashing / medium flashing / slow flashing / OFF
- Built-in battery: 300 mAh 3.7 V
- Recharging: USB 5 V 0.5 A (min.)
- Luminous flux: 25 lm
- Lighting time: 2 h
- Lighting range: 20 m
- Weight: 24 g
- Resistance: IPX4



SLL 92
LIGHT

- Front bicycle LED light
- 3 W LED chip
- Function: 100% / 50% / fast flashing / medium flashing / slow flashing / OFF
- Built-in battery: 1,200 mAh 3.7 V
- Recharging: USB 5 V 0.5 A (min.)
- Luminous flux: 180 lm
- Lighting time: 2 h
- Lighting range: 100 m
- Weight: 68 g
- Resistance: IPX4



SLL 90
LIGHT

- Compact set of rubberised bicycle lights. These front and rear lights are ideal assistants if you need a small, functional and detachable lights, primarily for your bike. Both lights feature 2 LED diodes, a front white light and a rear red light which will serve you very well. Both light support flashing modes.
- Material: plastic, silicone
- Function: FULL / FLASH / OFF
- Power supply: 6 V
- Battery type: 2× CR2025 (included)
- Luminous flux: 5 lm
- Lighting time: 8 h
- Lighting range: 3 m
- Resistance: IP42
- Weight: 18 g
- Dimensions: 40 × 25 × 105 mm



SLL 88
LIGHT

- RUBERRIZED RECHARGEABLE 3 WATT LIGHT
- High-quality rechargeable solid rubber torch light. A 3-watt high-power LED guarantees a very strong light beam and a long lifetime. A functional clip allows easy attachment. The built-in 3.7 V 2,200 mAh Li-Ion battery ensures long lighting time a can easily be charged using a mains power supply unit or 12 V DC car adapter.
- Lighting range: 100 m
- Luminous flux: 100 lm
- Power supply: 3.7 V
- Built-in 2,200 mAh Li-Ion battery
- Lighting time: 4 h (100%) / 12 h (50%)
- Function: 100% / 50% / OFF



SLL 87
LIGHT

NEW

- A 2-in-1 powerful rechargeable torch light with powerbank. The torch light features two side COB LED lights and a rear red warning light.
- The torch light also features a built-in 4,400 mAh Li-Ion battery and Micro USB and USB-A outputs.

Functions:

- Front light: 100% – 400 lm (8–10 h); 50% – 250 lm (20 h); flash (40 h)
- Side light: 100% – 200 lm (15–20 h); 50% – 100 lm (40 h)
- Rear red light: static / strobe / 360° rotation (20–30 h)
- Power supply: 5 V; 1 A
- Battery type: 2 × 2,200 mAh Li-Ion (3.7 V)
- Powerbank function – output: 5 V; 1 A
- Lighting range: 150 m (400 lm)
- Resistance: IP44
- Weight: 493 g
- Dimensions: 210 × 100 × 145 mm
- Package contents: USB cable; strap



SLL 62
LIGHT

- Functional and lightweight camping light, switches on by pressing from above.
- Ideal for tourism, garden use, or on the occasional power outage.

Technical specifications:

- 3 W LED CAMPING LIGHT
- Material: ABS + aluminium
- Function: ON/OFF
- Power supply: 4.5 V
- Battery type: 3 × AAA
- Luminous flux: 95 lm
- Lighting time: 5–6 h
- Lighting range: 30 m
- Protection level: IP20
- Light colour: warm white (3,000 K)
- Weight: 111 g
- Dimensions: 67 × 63 × 83 mm



SLL 59
LIGHT

- 3-WATT HEADLAMP
- Light with a 3 W COB LED The body is made from durable plastic. Handling is made easier by an adjustable joint and an adaptable head strap. Ideal for standard applications and sports activities. 3 lighting modes, 50%, 100% and warning flash.
- LED: COB
- Material: ABS
- Function: 100% / 30% / FLASH / OFF
- Power supply: 4.5 V
- Battery type: 3× AAA
- Luminous flux: 120 lm
- Lighting time: 3–5 h
- Lighting range: 20 m
- Weight: 47 g
- Dimensions: 50 × 36 × 42 mm



SLL 55 WHITE
SLL 55 GREY
LIGHT

- A stylish all-round headlamp with a single high-performance 3-watt diode and two red LED diodes for lighting up the night.
- Thanks to its very low weight and compact dimensions, it is ideal for professional and sports activities.
- The body is made from durable plastic.
- 4 lighting modes: 100% power 3 W LED, 30% power 3 W LED, 100% 2× red LED diodes, warning light (3 W + 2× red LED diodes)
- 3-WATT HEADLAMP
- LED: CREE XPE Q3
- Material: plastic
- Function: 3 W ON 100% / 3 W ON 30% / 2× RED ON 100% / 3 W+2× RED ON FLASH / OFF
- Power supply: 4.5 V
- Battery type: 3× AAA
- Luminous flux: up to 150 lm
- Lighting time: up to 60 h
- Lighting range: 100 m
- Protection level: IPX5
- Weight: 50 g
- Dimensions: 60 × 45 × 35 mm



SLL 50
LIGHT

- 8-LED HEADLAMP
- Headlamp with 8 high-power LED diodes. The body is made from a light and durable plastic. Handling is made easier by a lockable joint and an adjustable head strap. Ideal for lighting shorter distances hands-free. 3 light emitting intensities: 2 LED diodes, 4 LED diodes and full light of 8 LED diodes.
- 8 high-power LED diodes – 3 lighting modes
- Dust, impact and humidity resistance
- Lighting range: 15 m
- Luminous flux: 32 lm
- Power supply: 4.5 V, 3× AAA (R03)
- Diode lifetime: up to 100 000 h
- Lighting time (continuous) with LR03: 20 hours



SLL 49
LIGHT

- LED: 20 WATT
- Material: aluminium
- Function: adjustable beam width
- Function: 100% / 30% / FLASH / OFF
- Battery type: 6 × AA
- Luminous flux: 1,500 lm
- Lighting range: 500 m



SLL 48
LIGHT

- LED: 10 WATT
- Material: aluminium
- Function: adjustable beam width
- Function: 100% / 30% / FLASH / OFF
- Battery type: 6 × AAA
- Luminous flux: 1,000 lm
- Lighting range: 300 m



SLL 46
LIGHT

- LED: 5 WATT
- Material: aluminium
- Function: adjustable beam width
- Function: 100% / 30% / FLASH / OFF
- Battery type: 3× AAA
- Luminous flux: 500 lm
- Lighting range: 200 m



SLL 45
3 W high luminosity Cree torch light

- LED diode
- LED: CREE XR-E Q3
- Function: adjustable beam width
- Function: FULL / SEMI / SOS / OFF
- Material: aluminium
- Lighting range: 200 m
- Luminous flux: 130 lm
- Power supply: 4.5 V, 3× AAA (LR03)
- Lighting time with LR03: 8–20 hours
- Protection level: IPX6



SLL 84
LIGHT

- Functional torch light equipped with a 3 W COB LED chip with a very high luminosity.
- It comes with interesting accessories: a magnet and a hanging hook on the back side.
- Easy maintenance and battery exchange (3 × AA)
- This torch light is an all-round assistant wherever you are.
- Rubberised torch light
- 3 WATT COB
- Material: ABS, rubber
- Function: ON/OFF
- Power supply: 4.5 V
- Battery type: 3 × AA
- Luminous flux: 220 lm
- Lighting time: 7 h
- Lighting range: 5 m
- Resistance: IP20
- Weight: 109 g
- Dimensions: 210 × 58.5 × 30.3 mm



SLL 83
LIGHT

- Multifunction torch light equipped with a 3 W COB LED chip with a very high luminosity and a 1 W front light.
- The key advantage of this torch light is rotation in all directions and angles.
- It comes with interesting accessories: a magnet on the underside and a hanging hook on the back side.
- Easy maintenance and battery exchange (4 × AAA)
- This torch light is an all-round assistant wherever you are.
- Rubberised torch light
- 3 WATT COB+ 1 WATT
- Material: ABS, rubber
- Function: ON (COB – 3 W) / ON (1 W) / OFF
- Power supply: 6 V
- Battery type: 4 × AAA
- Luminous flux: 120 lm (3 W COB) / 45 lm (1 W)
- Lighting time: 3 h (3 W COB) / 5 h (1 W)
- Lighting range: 3 m (3 W COB) / 10 m (1 W)
- Resistance: IP20
- Weight: 194 g
- Dimensions: 300 × 45 × 36 mm



SLL 19
LIGHT

- Functional and compact torch light equipped with a 3 W COB and 1 W LED in front. The other side is fitted with 5 red LED diodes which serve as warning lights. An interesting addition is a magnet on the underside.
- Rubberised torch light
- Material: ABS, rubber
- Function: ON 1 W LED / ON 3 W COB / ON red flashing light / OFF
- Power supply: 4.5 V
- Battery type: 2 × AAA
- Luminous flux: 10 lm – LED / 120 lm – COB
- Lighting time: 4 h – 1 W LED / 3 h – 3 W COB / 6 h – RED
- Lighting range: 10 m – LED / 5 m – COB
- Resistance: IP20
- Weight: 61 g
- Dimensions: 175 × 38 × 25 mm



SLL 32
3-WATT METAL TORCH LIGHT

- Material: aluminium
- Function: ON/OFF
- Power supply: 4.5 V
- Battery type: 3× AAA
- Luminous flux: 130 lm
- Lighting time: 4 h
- Lighting range: 80 m
- Weight: 86 g
- Dimensions: 34 × 114 mm



SLL 30
LIGHT

- 1 W metal torch light
- Hight-quality aluminium torch light with resistance against dust and humidity. 1-watt high-power LED diode guarantees a very strong light beam and a long lifetime. This torch light is the ideal helper for home and outdoor use under any weather conditions.
- 1 W – high luminosity LED diode
- Dust, impact and humidity resistance
- Lighting range: 50 m
- Luminous flux: 70 lm
- Power supply: 4.5 V, 3× AAA (R03)
- Diode lifetime: up to 100 000 h
- Lighting time (continuous) with LR03: 4 hours



SLL 12
LIGHT

- Large rubberised torch light
- High-quality water-proof and dust-proof full-rubber torch light with 3 powerful LED diodes, which guarantee a strong light beam and a long lifetime. This torch light is the ideal helper for home and outdoor use under any weather conditions.
- 3 high-luminosity LED diodes
- Resistance against humidity and dust
- Lighting range: 10 m
- Luminous flux: 15 lm
- Power supply: 4.5 V, 3 × D (R20)
- Diode lifetime: up to 100 000 h
- Lighting time (continuous) with LR03: 90 hours.



SLL 11
LIGHT

- Medium-sized rubberised torch light
- High-quality water-proof and dust-proof full-rubber torch light with 3 powerful LED diodes, which guarantee a strong light beam and a long lifetime. This torch light is the ideal helper for home and outdoor use under any weather conditions.
- 3 high-luminosity LED diodes
- Resistance against humidity and dust
- Luminous flux: 15 lm
- Lighting range: 15 m
- Power supply: 3 V, 2 × D (R20)
- Diode lifetime: up to 100 000 h
- Lighting time (continuous) with LR03: 60 hours.



SLL 10
LIGHT

- Small rubberised torch light
- High-quality water-proof and dust-proof full-rubber torch light with 3 powerful LED diodes, which guarantee a strong light beam and a long lifetime. This torch light is the ideal helper for home and outdoor use under any weather conditions.
- 3 high-luminosity LED diodes
- Resistance against humidity and dust
- Lighting range: 10 m
- Luminous flux: 15 lm
- Power supply: 2 × AA (R6)
- Diode lifetime: up to100 000 h
- Lighting time (continuous) with LR6: 20 hours.



SCL 2200
CLEANING AGENT

- Universal cleaning set
- 4-in-1: cleaning cloth, antistatic brush, cleaning solution a textile bag for easy storage
- The microfibre cleaning cloth perfectly removes grease and dust.
- The cleaning solution immediately removes smears and fingerprints.
- The soft brush easily removes dust and smears from monitors, keyboards etc. without scratching the surface.
- Suitable for: CD/DVD discs, LCD/Plasma TVs, CRT TVs, PDA/MDA displays, notebooks, cameras, video cameras etc.
- Package contents: cleaning solution, microfibre cloth, cleaning brush, textile bag



SCL 2100
CLEANING AGENT

- Large cleaning set
- 3-in-1: cloth, brush and solution in a large pack
- The cleaning solution immediately removes smears and fingerprints.
- The soft brush easily removes dust and smears from monitors, keyboards etc. without scratching the surface.
- The microfibre cleaning cloth perfectly removes grease and dust.
- Suitable for: CD/DVD discs, LCD/Plasma TVs, CRT TVs, PDA/MDA displays, notebooks, cameras, video cameras etc.
- Package contents: cleaning solution, microfibre cloth, cleaning brush, textile bag



SCL 2000
CLEANING AGENT

- Compact cleaning set
- 2-in-1: cloth and solution for fast cleaning
- The microfibre cleaning cloth perfectly removes grease and dust.
- The cleaning solution immediately removes smears, fingerprints and dust.
- Suitable for: CD/DVD discs, LCD/Plasma TVs, PDA/MDA displays, notebooks, cameras, video cameras
- Package contents: cleaning solution, microfibre cloth

SURGE PROTECTORS



SSP 850
SURGE PROTECTOR

- Surge protector
- 8× socket
- Total absorption: 1,836 joules
- 16 A / 250 V (max. 2,300 W / 230 V)
- EMI and RFI noise filter
- Coaxial cable protection (IEC)
- Telephone and network cable protection (RJ11/RJ45)
- Child safety switch
- Length: 1.5 m



SSP 530
SURGE PROTECTOR

- Surge protector
- 5× socket
- Total absorption: 918 joules
- 16 A / 250 V (max. 2,300 W / 230 V)
- EMI and RFI noise filter
- Coaxial cable protection (IEC)
- Child safety switch
- Length: 1.5 m



NEW

SSP 520
SURGE PROTECTOR

- Surge protector
- 5× socket
- Total absorption: 306 joules
- 16 A / 250 V (max. 2,300 W / 230 V)
- Child safety switch
- Length: 1 m



SSP 110
SURGE PROTECTOR

- Surge protector
- Total absorption: 918 joules
- 16 A / 250 V (max. 3,680 W / 230 V)
- EMI and RFI noise filter
- Coaxial cable protection (IEC)
- Child safety switch



SGM 21
GAME

- Tetris electronic game
- 16 games in 1
- Magic diamond
- Fill blank shooting
- Intelligent plate
- Invader
- Clever frog
- Smart cargator
- Shooter
- Greedy snake
- Tetris
- Running tetris
- Black and white inversion tetris
- Heighten tetris
- Tetris combinations
- Durable plastic keys
- Large easy-to-read display
- Pause key
- Score count
- Multiple level
- Multiple speed
- Volume setting
- Power saving function
- Power supply: 2 × AA batteries (included)
- Packaging: blister
- Dimensions: 176 × 75 × 18 mm

SENCOR®





Laminating foils/pouches

SAP	Model	Format	Thickness	Number of pcs in package
45011728	SLA FA3M250	A3	250 mic (2x125mic)	25
45011741	SLA FA3M150	A3	150 mic (2x75mic)	25
45011743	SLA FA4B250	A4	250 mic (2x125mic)	100
45015625	SLA FA4B200	A4	200 mic (2x100mic)	100
45007724	SLA FA4B150	A4	150 mic (2x75mic)	100
45011744	SLA FA4M250	A4	250 mic (2x125mic)	25
45015626	SLA FA4M200	A4	200 mic (2x100mic)	25
45009008	SLA FA4M150	A4	150 mic (2x75mic)	25
45011730	SLA FA5B150	A5	150 mic (2x75mic)	100
45011729	SLA FA6B150	A6	150 mic (2x75mic)	100
45011751	SLA FAMM150	A4, A5, A6	150 mic (2x75mic)	3x25

SENCOR®

Bluetooth™

Bluetooth Speaker
with IPX6

SIRIUS SSS 6400N **BLACK**

Waterproof **IPX6**

360° Sound

Wireless Stereo



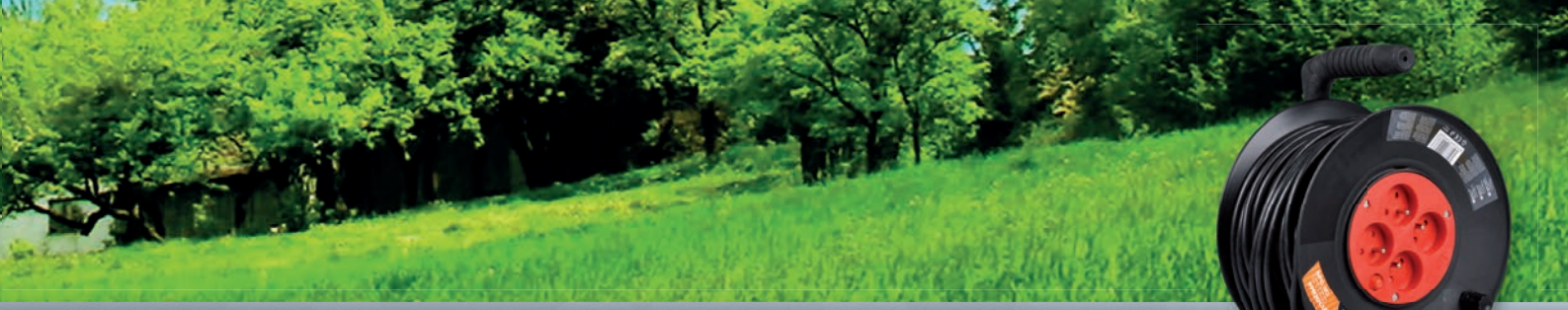
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POWER EXTENSION

	MODEL	LENGTH	NUMBER OF OUTLETS	SWITCH	SAP	EAN
	SPC 1	1,5 m	3	×	35030701	8590669089505
	SPC 2	2 m	3	×	35030702	8590669089512
	SPC 3	3 m	3	×	35030703	8590669089529
	SPC 4	5 m	3	×	35030704	8590669089536
	SPC 5	7 m	3	×	35030705	8590669089543
	SPC 6	1,5 m	4	×	35030706	8590669089550
	SPC 7	2 m	4	×	35030707	8590669089567
	SPC 8	3 m	4	×	35030708	8590669089574
	SPC 9	5 m	4	×	35030709	8590669089581
	SPC 10	7 m	4	×	35030710	8590669089598
	SPC 11	1,5 m	5	×	35030711	8590669089604
	SPC 12	2 m	5	×	35030712	8590669089611
	SPC 13	3 m	5	×	35030713	8590669089628
	SPC 14	5 m	5	×	35030714	8590669089635
	SPC 15	2 m	6	×	35030715	8590669089642
	SPC 16	3 m	6	×	35030716	8590669089659
	SPC 17	5 m	6	×	35030717	8590669089666
	SPC 18	1,5 m	3	•	35030718	8590669089673
	SPC 19	2 m	3	•	35030719	8590669089680
	SPC 20	3 m	3	•	35030720	8590669089697
	SPC 21	5 m	3	•	35030721	8590669089703
	SPC 22	7 m	3	•	35030722	8590669089710
	SPC 23	1,5 m	4	•	35030723	8590669089727
	SPC 24	2 m	4	•	35030724	8590669089734
	SPC 25	3 m	4	•	35030725	8590669089741
	SPC 26	5 m	4	•	35030726	8590669089758
	SPC 27	7 m	4	•	35030727	8590669089765
	SPC 28	1,5 m	5	•	35030728	8590669089772
	SPC 29	2 m	5	•	35030729	8590669089789
	SPC 30	3 m	5	•	35030730	8590669089796
	SPC 31	5 m	5	•	35030731	8590669089802
	SPC 32	2 m	6	•	35030732	8590669089819
	SPC 33	3 m	6	•	35030733	8590669089826
	SPC 34	5 m	6	•	35030734	8590669089833
	SPC 36	1,5 m	7	•	50001244	8590669138968
	SPC 37	3 m	6	•	50001245	8590669138975

Diameter wires at all power extension cords is 3 × 1 mm.



IN MANY VERSIONS

MODEL	LENGTH	NUMBER OF OUTLETS	SWITCH	SAP	EAN
SPC 1B	1,5 m	3	×	50001988	8590669192397
SPC 3B	3 m	3	×	50001989	8590669198375
SPC 18B	1,5 m	3	ano	50001990	8590669192403
SPC 20B	3 m	3	ano	50002221	8590669192373
SPC 21B	5 m	3	ano	50002222	8590669192380





MODEL	LENGTH	NUMBER OF OUTLETS	WIRE DIAMETERS	SAP	EAN
SPC 40	1,5 m	1	1 mm	35033595	8590669094783
SPC 41	2 m	1	1 mm	35033596	8590669094790
SPC 42	3 m	1	1 mm	35033597	8590669094806
SPC 43	5 m	1	1 mm	35033598	8590669094813
SPC 44	7 m	1	1 mm	35033599	8590669094820
SPC 45	10 m	1	1 mm	35033600	8590669094837





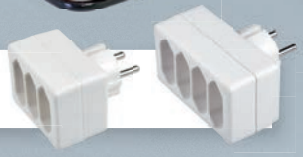
SPC 46	20 m	1	1,5 mm	35033611	8590669094844
SPC 47	30 m	1	1,5 mm	35033612	8590669094851



SPC 50	25 m	4	1,5 mm	35033613	8590669094868
SPC 51	50 m	4	1,5 mm	35033614	8590669094875



SPC 52	25 m	1	1,5 mm	35042761	8590669132782
SPC 53	50 m	1	1,5 mm	35042762	8590669132799



SPC 60	×	3	×	35033615	8590669094882
SPC 61	×	4	×	35033616	8590669094899



SPC 62	×	3	×	35033617	8590669094905
SPC 63	×	3	×	35033618	8590669094912



SPC 64	×	×	×	35033619	8590669094929
SPC 65	×	×	×	35033620	8590669094936

SENCOR®

premium gold cables

SAV 199-008
SAV 199-015
SAV 199-025
SAV 199-050
SAV 199-100



- 35040928 (0,8 m)
- 35040929 (1,5 m)
- 35040930 (2,5 m)
- 35040931 (5 m)
- 35040932 (10 m)
- package: blister
- antenna coaxial cable, M 9,5 mm/F 9,5 mm, fully shielded, gold 24K, ferrie cores

SAV 165-015
SAV 165-025
SAV 165-050



- 35033621 (1,5 m)
- 35039900 (2,5 m)
- 35039911 (5 m)
- package: blister
- HDMI 19pin, plug/M – plug/M, gold, V1.4

SAV 167-015W
SAV 167-025W



- 35042685 (1,5m)
- 35042686 (2,5m)
- package: blister
- HDMI 19pin, plug/M - plug/M, gold, V1.4, white color

SAV 173-015



- 35043755 (1,5m)
- package: blister
- HDMI A/M - D/M (micro), V1.4

SAV 174-015



- 35040933
- lenght: 1,5 m
- package: blister
- HDMI A/M - C/M mini V1.4

SAV 176-015



- 35040935
- lenght: 1,5 m
- package: blister
- HDMI A/M - A/M 90° V1.4

SAV 177-015



- 35040936
- lenght: 1,5 m
- package: blister
- HDMI A/M - A/M FLAT V1.4

SAV 178-015



- 35042159
- lenght: 1,5 m
- package: blister
- HDMI 19pin
- plug A/M - A/M, gold plated, flat cable, plugs - 360°, V1.4

premium cables

MODEL	SAP	LENGTH	PACKAGE	CATEGORY/DESCRIPTION
SAV 115-008	35020207	0,8 m	blister	Optical fiber cable, Toslink plug – gold plated, ø 5 mm
SAV 115-015	35020208	1,5 m	blister	Optical fiber cable, Toslink plug – gold plated, ø 5 mm
SAV 166-015	35039913	1,5 m	blister	HDMI 19pin, plug A/M - plug A/M, gold plated, V1.4
SAV 166-025	35039914	2,5 m	blister	HDMI 19pin, plug A/M - plug A/M, gold plated, V1.4
SAV 166-050	35039915	5,0 m	blister	HDMI 19pin, plug A/M - plug A/M, gold plated, V1.4
SAV 113-008	35020201	0,8 m	blister	SCART plug – SCART plug, 21-pin., composite cable, shield
SAV 113-015	35020202	1,5 m	blister	SCART plug – SCART plug, 21-pin., composite cable, shield
SAV 113-025	35020203	2,5 m	blister	SCART plug – SCART plug, 21-pin., composite cable, shield
SAV 113-050	35020204	5,0 m	blister	SCART plug – SCART plug, 21-pin., composite cable, shield
SAV 163 015	35029272	1,5 m	blister	SCART plug – 3 × cinch/RCA plugs, with switch
SAV 151-000	35024317		tag	SCART /M – 3RCA /M + S-video, with switch
SAV 134-000	35020228		tag	SCART plug – 3× SCART jack, miniature size, 98×56×24 mm
SAV 120-000	35020213		tag	Cinch/RCA plug – Cinch/RCA plug
SAV 102-008	35020165	0,8 m	tag	2× cinch/RCA plugs – 2× cinch/RCA plug
SAV 102-015	35020166	1,5 m	tag	2× cinch/RCA plugs – 2× cinch/RCA plug
SAV 102-025	35020167	2,5 m	tag	2× cinch/RCA plugs – 2× cinch/RCA plug
SAV 107-015	35020178	1,5 m	tag	3× cinch/RCA plugs – 3× cinch/RCA plug
SAV 117-000	35020210		tag	6,35 mm stereo jack – 3,5 mm stereo jack
SAV 121-000	35020215		tag	3,5 mm stereo jack – 2 × 3,5 mm stereo jacks
SAV 149-000	35022803		tag	Adapter 2,5mm stereo jack/M – 3,5mm stereo jack /F
SAV 118-000	35020211		tag	3,5 mm stereo jack – 2×cinch/RCA socket
SAV 104-020	35020171	2,0 m	tag	3,5 mm stereo jack – 2×cinch/RCA plug
SAV 104-050	35020172	5,0 m	tag	3,5 mm stereo jack – 2×cinch/RCA plug
SAV 105-008	35020173	0,8 m	tag	3,5 mm stereo jack – 3,5 mm stereo jack
SAV 105-015	35020174	3 m	tag	3,5 mm stereo jack – 3,5 mm stereo jack
SAV 105-030	35040926	1,5 m	tag	3,5 mm stereo jack – 3,5 mm stereo jack
SAV 106-025	35020175	2,5 m	tag	3,5 mm stereo jack – 3,5 mm stereo jack
SAV 106-050	35020176	5,0 m	tag	3,5 mm stereo jack – 3,5 mm stereo jack
SAV 2075-100	35042684	100 m	spool	Speaker cable 2 × 0,75 mm²
SCO 560-010	45010199	1,0 m	plastic bag	Patch kabel UTP RJ45- RJ45 CAT5e
SCO 560-020	45010207	2,0 m	plastic bag	Patch kabel UTP RJ45- RJ45 CAT5e
SCO 560-030	45010201	3,0 m	plastic bag	Patch kabel UTP RJ45- RJ45 CAT5e
SCO 560-050	45010202	5,0 m	plastic bag	Patch kabel UTP RJ45- RJ45 CAT5e
SCO 560-075	45010203	7,5 m	plastic bag	Patch kabel UTP RJ45- RJ45 CAT5e
SCO 560-100	45010204	10 m	plastic bag	Patch kabel UTP RJ45- RJ45 CAT5e
SCO 560-150	45010205	15 m	plastic bag	Patch kabel UTP RJ45- RJ45 CAT5e
SCO 560-200	45010206	20 m	plastic bag	Patch kabel UTP RJ45- RJ45 CAT5e

SENCOR®



SCO 512-010 BLUE
- 45010994
- USB A/M-Micro B

SCO 512-010 PINK
- 45010995
- USB A/M-Micro B

1 m

SCO 512-010 GREEN
- 45010993
- USB A/M-Micro

SCO 512-010 WHITE
- 45010992
- USB A/M-Micro B



SCO 522-015 BK
- 45013053
- USB A/M-Micro B/C

1,5 m

SCO 522-015 WH
- 45013054
- USB A/M-Micro B/C



SCO 520-015 BK
- 45013051
- USB 3.1 A/M-C

1,5 m

SCO 520-015 WH
- 45013052
- USB 3.1 A/M-C

MODEL	SAP	LENGTH	PACKAGE	CATEGORY/DESCRIPTION
SAV 109-008B	35020181	0,8 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-008W	35020182	0,8 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-015B	35020183	1,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-015W	35020184	1,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-025B	35020185	2,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-025W	35020186	2,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-050B	35020187	5,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-050W	35020188	5,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-075B	35020189	7,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-075W	35020190	7,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-100B	35020191	10,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-100W	35020192	10,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-150B	35039658	15,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-150W	35039659	15,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 169-008W	35039660	0,8 m	tag	Antenna coaxial cable, fully shielded, plug - socket 90°
SAV 169-015W	35039751	1,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket 90°
SAV 169-025W	35039752	2,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket 90°
SAV 169-050W	35039753	5,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket 90°
SAV 169-075W	35039754	7,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket 90°
SAV 169-100W	35039755	10,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket 90°
SAV 169-150W	35039756	15,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket 90°
SAV 124-000	35020218		tag	TV Coaxial adaptor 1x M - 2x F, nickel
SAV 125-000	35020219		tag	TV Coaxial adaptor 2x M - 1x F, nickel
SAV 126-000	35020220		tag	TV coaxial connector - Male, white PVC, nickel
SAV 127-000	35020221		tag	TV coaxial connector - Female, white PVC, nickel
SAV 128-000	35020222		tag	TV coaxial connector - Female, white PVC, nickel
SAV 129-000	35020223		tag	TV coaxial connector - Male, white PVC, nickel
SAV 132-000	35020226		tag	F-type screw connetor, nickel
SAV 6059-100	35043254	100 m	box	Coax cable RG-59 Cu, OD: 6,0mm, 75 Ohm, 100m
SAV 6906-100	35043253	100 m	box	Coax cable RG-6 Cu, OD: 6,9mm, 75 Ohm, 100m
SCO 501-015	35020252	1,5 m	tag	USB cable – USB 2.0 A cable – USB Mini 5-pin.
SCO 509-015	35029276	1,5 m	tag	USB cable – USB 2.0 A connector – USB 2.0 A connector, connecting cable
SCO 510-015	35029277	1,5 m	tag	USB cable – USB 2.0 A connector – USB 2.0 A connector, prolongation cable
SCO 511-015	35029278	1,5 m	tag	USB cable – USB 2.0 A connector – USB 2.0 B connector, suitable for printer, external HDD
SCO 511-030	35039757	3,0 m	tag	USB cable – USB 2.0 A connector – USB 2.0 B connector, suitable for printer, external HDD
SCO 512-002	45009402	0,2 m	tag	USB cable – USB 2.0 A connector – USB 2.0 B Micro connector
SCO 512-008	45009403	0,8 m	tag	USB cable – USB 2.0 A connector – USB 2.0 B Micro connector
SCO 512-015	35039758	1,5 m	tag	USB cable – USB 2.0 A connector – USB 2.0 B Micro connector
SCO 513-001	35042687	15 cm	tag	USB cable - USB 2.0 A/F connector - USB 2.0 Micro B/M ,OTG
SCO 530-015	35039759	1,5 m	tag	USB cable – USB 3.0 A connector – USB 3.0 A conector
SCO 531-015	35039760	1,5 m	tag	USB cable – USB 3.0 A connector – USB 3.0 B connector, suitable for printer, external HDD
SCO 531-030	35039761	3,0 m	tag	USB cable – USB 3.0 A connector – USB 3.0 B connector, suitable for printer, external HDD
SCO 532-015	35039762	1,5 m	tag	USB cable – USB 3.0 A connector – USB 3.0 B micro conector
SCO 505-015	35039912	1,5 m	tag	VGA/SVGA cable, 15p M – 15p M, ø 8 mm, 2 ferits
SCO 505-030	35025501	3,0 m	tag	VGA/SVGA cable, 15p M – 15p M, ø 8 mm, 2 ferits
SCO 505-050	35025502	5,0 m	tag	VGA/SVGA cable, 15p M – 15p M, ø 8 mm, 2 ferits

SENCOR®

premium gold cables

SAV 365-015
SAV 365-030
SAV 365-050



- 35050867
- 35050868
- 35050869
- package: blister
- HDMI v2.0, connector/M – connector/M, gold plated

SAV 267-015W
SAV 267-025W



- 35052723 (1,5m)
- 35052724 (2,5m)
- package: blister
- HDMI 19pin, connector/M – connector/M, gold plated, V2.0, white

SAV 278-015



- 35052642 (1,5m)
- length: 1,5 m
- package: blister
- HDMI 19pin
- connector A/M - A/M, gold plated - 360°, flat cable, V2.0

SAV 277-015



- 35052727 (1,5m)
- length: 1,5 m
- package: blister
- HDMI 19pin
- connector A/M - A/M, gold plated, flat cable, V2.0

premium cables

MODEL	SAP	LENGTH	PACKAGE	CATEGORY/DESCRIPTION
SAV 165-015	35033621	1,5 m	blister	HDMI 19pin, connector/M – connector/M, gold plated, V1.4
SAV 165-025	35039900	2,5 m	blister	HDMI 19pin, connector/M – connector/M, gold plated, V1.4
SAV 165-050	35039911	5 m	blister	HDMI 19pin, connector/M – connector/M, gold plated, V1.4
SAV 273-015	35052641	1,5 m	blister	HDMI A - D (mikro) , V2.0
SAV 274-015	35052725	1,5 m	blister	HDMI A-C mini V2.0
SAV 276-015	35052726	1,5 m	blister	HDMI A-A 90st. V2.0
SAV 277-015	35052727	1,5 m	blister	HDMI A-A FLAT V2.0
SAV 115-008	35020207	0,8 m	blister	Optical fiber cable, Toslink plug – gold plated, ø 5 mm
SAV 115-015	35020208	1,5 m	blister	Optical fiber cable, Toslink plug – gold plated, ø 5 mm
SAV 166-015	35039913	1,5 m	blister	HDMI 19pin, plug A/M - plug A/M, gold plated, V1.4
SAV 166-025	35039914	2,5 m	blister	HDMI 19pin, plug A/M - plug A/M, gold plated, V1.4
SAV 166-050	35039915	5,0 m	blister	HDMI 19pin, plug A/M - plug A/M, gold plated, V1.4
SAV 113-008	35020201	0,8 m	blister	SCART plug – SCART plug, 21-pin., composite cable, shield
SAV 113-015	35020202	1,5 m	blister	SCART plug – SCART plug, 21-pin., composite cable, shield
SAV 163 015	35029272	1,5 m	blister	SCART plug – 3 × cinch/RCA plugs, with switch
SAV 151-000	35024317		tag	SCART /M – 3RCA /M + S-video, with switch
SAV 134-000	35020228		tag	SCART plug – 3 × SCART jack, miniature size, 98×56×24 mm
SAV 120-000	35020213		tag	Cinch/RCA plug – Cinch/RCA plug
SAV 102-015	35020166	1,5 m	tag	2 × cinch/RCA plugs – 2 × cinch/RCA plug
SAV 102-025	35020167	2,5 m	tag	2 × cinch/RCA plugs – 2 × cinch/RCA plug
SAV 107-015	35020178	1,5 m	tag	3 × cinch/RCA plugs – 3 × cinch/RCA plug
SAV 117-000	35020210		tag	6,35 mm stereo jack – 3,5 mm stereo jack
SAV 121-000	35020215		tag	3,5 mm stereo jack – 2 × 3,5 mm stereo jacks
SAV 149-000	35022803		tag	Adapter 2,5mm stereo jack/M – 3,5mm stereo jack /F
SAV 118-000	35020211		tag	3,5 mm stereo jack – 2 × cinch/RCA socket
SAV 104-020	35020171	2,0 m	tag	3,5 mm stereo jack – 2 × cinch/RCA plug
SAV 104-050	35020172	5,0 m	tag	3,5 mm stereo jack – 2 × cinch/RCA plug
SAV 105-008	35020173	0,8 m	tag	3,5 mm stereo jack – 3,5 mm stereo jack
SAV 105-015	35020174	3 m	tag	3,5 mm stereo jack – 3,5 mm stereo jack
SAV 105-030	35040926	1,5 m	tag	3,5 mm stereo jack – 3,5 mm stereo jack
SAV 106-025	35020175	2,5 m	tag	3,5 mm stereo jack – 3,5 mm stereo jack
SAV 106-050	35020176	5,0 m	tag	3,5 mm stereo jack – 3,5 mm stereo jack
SAV 2075-100	35042684	100 m	spool	Speaker cable 2 × 0,75 mm²
SCO 560-010	45010199	1,0 m	plastic bag	Patch kabel UTP RJ45- RJ45 CAT5e
SCO 560-020	45010207	2,0 m	plastic bag	Patch kabel UTP RJ45- RJ45 CAT5e
SCO 560-030	45010201	3,0 m	plastic bag	Patch kabel UTP RJ45- RJ45 CAT5e
SCO 560-050	45010202	5,0 m	plastic bag	Patch kabel UTP RJ45- RJ45 CAT5e
SCO 560-075	45010203	7,5 m	plastic bag	Patch kabel UTP RJ45- RJ45 CAT5e
SCO 560-100	45010204	10 m	plastic bag	Patch kabel UTP RJ45- RJ45 CAT5e
SCO 560-150	45010205	15 m	plastic bag	Patch kabel UTP RJ45- RJ45 CAT5e
SCO 560-200	45010206	20 m	plastic bag	Patch kabel UTP RJ45- RJ45 CAT5e

SENCOR®



1 m

SCO 525-010
- 35051972
- USB2.0 USB C/A-USB C/Micro B



1,5 m

SCO 535-010
- 35052119
- USB 3.1 Gen1 USB C-C



1,5 m

SCO 522-015 BK
- 45013053
- USB A/M-Micro B/C

SCO 522-015 WH
- 45013054
- USB A/M-Micro B/C



1,5 m

SCO 520-015 BK
- 45013051
- USB 3.1 A/M-C

SCO 520-015 WH
- 45013052
- USB 3.1 A/M-C

MODEL	SAP	LENGTH	PACKAGE	CATEGORY/DESCRIPTION
SAV 109-008W	35020182	0,8 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-015B	35020183	1,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-015W	35020184	1,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-025B	35020185	2,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-025W	35020186	2,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-050B	35020187	5,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-050W	35020188	5,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-075B	35020189	7,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-075W	35020190	7,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-100B	35020191	10,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-100W	35020192	10,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-150B	35039658	15,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-150W	35039659	15,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 169-008W	35039660	0,8 m	tag	Antenna coaxial cable, fully shielded, plug - socket 90°
SAV 169-015W	35039751	1,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket 90°
SAV 169-025W	35039752	2,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket 90°
SAV 169-050W	35039753	5,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket 90°
SAV 169-075W	35039754	7,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket 90°
SAV 169-100W	35039755	10,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket 90°
SAV 169-150W	35039756	15,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket 90°
SAV 124-000	35020218		tag	TV Coaxial adaptor 1x M - 2x F, nickel
SAV 125-000	35020219		tag	TV Coaxial adaptor 2x M - 1x F, nickel
SAV 126-000	35020220		tag	TV coaxial connector - Male, white PVC, nickel
SAV 127-000	35020221		tag	TV coaxial connector - Female, white PVC, nickel
SAV 128-000	35020222		tag	TV coaxial connector - Female, white PVC, nickel
SAV 129-000	35020223		tag	TV coaxial connector - Male, white PVC, nickel
SAV 132-000	35020226		tag	F-type screw connetor, nickel
SAV 6059-100	35043254	100 m	box	Coax cable RG-59 Cu, OD: 6,0mm, 75 Ohm, 100m
SAV 6906-100	35043253	100 m	box	Coax cable RG-6 Cu, OD: 6,9mm, 75 Ohm, 100m
SCO 501-015	35020252	1,5 m	tag	USB cable – USB 2.0 A cable – USB Mini 5-pin.
SCO 509-015	35029276	1,5 m	tag	USB cable – USB 2.0 A connector – USB 2.0 A connector, connecting cable
SCO 510-015	35029277	1,5 m	tag	USB cable – USB 2.0 A connector – USB 2.0 A connector, prolongation cable
SCO 511-015	35029278	1,5 m	tag	USB cable – USB 2.0 A connector – USB 2.0 B connector, suitable for printer, external HDD
SCO 511-030	35039757	3,0 m	tag	USB cable – USB 2.0 A connector – USB 2.0 B connector, suitable for printer, external HDD
SCO 512-002	45009402	0,2 m	tag	USB cable – USB 2.0 A connector – USB 2.0 B Micro connector
SCO 512-008	45009403	0,8 m	tag	USB cable – USB 2.0 A connector – USB 2.0 B Micro connector
SCO 512-015	35039758	1,5 m	tag	USB cable – USB 2.0 A connector – USB 2.0 B Micro connector
SCO 513-001	35042687	15 cm	tag	USB cable - USB 2.0 A/F connector - USB 2.0 Micro B/M ,OTG
SCO 518-001	35052994	0,1m	pap. blister	USB Kabel - USB 2.0 A/M connector - USB 2.0 C connector
SCO 518-015	45013803	1,5 m	tag	USB kabel - USB 2.0 A/M connector- USB 2.0 C connector
SCO 530-015	35039759	1,5 m	tag	USB kabel – USB 3.0 A connector – USB 3.0 A connector
SCO 531-015	35039760	1,5 m	tag	USB kabel – USB 3.0 A connector – USB 3.0 B connector, sitable for printer, external HDD
SCO 531-030	35039761	3,0 m	tag	USB kabel – USB 3.0 A connector – USB 3.0 B connector, sitable for printer, external HDD
SCO 532-015	35039762	1,5 m	tag	USB kabel – USB 3.0 A connector – USB 3.0 B Micro connector
SCO 505-015	35039912	1,5 m	tag	VGA/SVGA cable, 15p M – 15p M, ø 8 mm, 2 ferits
SCO 570-015	45011746	1,5 m	pap. blister	Power supply cable
SCO 571-015	45013804	1,5 m	pap. blister	Power supply cable for PC, 230V
SCO 572-015	45013805	1,5 m	pap. blister	Power supply cable for NTB

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Some appliances may be intended for selected markets only.



SENCOR

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SLE 65US600TCSB
UHD SMART TV

- SMART NETFLIX
- Display diagonal 164 cm (65"), UHD resolution
- HD DVB-T/T2/C/S/S2 tuners

Picture:
- Display diagonal 164 cm (65")
- UHD resolution 3840 × 2160 pixels
- Brightness 300 cd/m², Response time 6.5 ms
- Wide viewing angles 178°/178°

SMART interface:
- Smart TV interface – Netflix, Youtube, Store
- HbbTV (Hybrid Broadcast Broadband TV)
- Built-in Wi-Fi module
- Miracast

Signal reception:
- DVB-T2 (H.265, max. 3840 × 2160/60p)
- DVB-C
- DVB-T2(H.265, max. 3840 × 2160/60p)

Sound:
- Output power 2 × 8 W

Inputs and outputs:
- 3× HDMI (1× ARC), Mini AV in, RJ45, optical output, 2× USB 2.0 (5 V ⎓ 0.5 A), headphone jack

Other:
- Recording to USB drive (PVR-TS format) / playback from USB drive
- Dimensions with stand: 1460 × 904 × 264 mm
- Dimensions without stand: 1460 × 841 × 86 mm
- Weight: 17.2 kg
- VESA: 400 × 300



SLE 55US600TCS
UHD SMART TV

- SMART NETFLIX
- Display diagonal 139 cm (55"), UHD resolution
- HD DVB-T/T2/C/S/S2 tuners

Picture:
- Display diagonal 139 cm (55")
- UHD resolution 3840 × 2160 pixels
- Brightness 260 cd/m², response time 6.5 ms
- Wide viewing angles 178°/178°

SMART interface:
- Smart TV interface – Netflix, Youtube, Store
- HbbTV (Hybrid Broadcast Broadband TV)
- Built-in Wi-Fi module
- Miracast

Signal reception:
- DVB-T2 (H.265, max. 3840 × 2160/60p)
- DVB-C
- DVB-T2 (H.265, max. 3840 × 2160/60p)

Sound:
- Output power 2 × 8 W

Inputs and outputs:
- 3× HDMI (1× ARC), Mini AV in, RJ45, optical output, 2× USB 2.0 (5 V ⎓ 0.5 A), headphone jack

Other:
- Recording to USB drive (PVR-TS format) / playback from USB drive
- Dimensions with stand: 1242 × 782 × 285 mm
- Dimensions without stand: 1242 × 720 × 86 mm
- Weight: 13.2 kg
- VESA: 300 × 300



SLE 50US600TCSB
UHD SMART TV

- SMART NETFLIX
- Display diagonal 126 cm (50"), UHD resolution
- HD DVB-T/T2/C/S/S2 tuners

Picture:
- Display diagonal 126 cm (50")
- UHD resolution 3840 × 2160 pixels
- Brightness 260 cd/m², response time 9.5 ms
- Wide viewing angles 178°/178°

SMART interface:
- Smart TV interface – Netflix, Youtube, Store
- HbbTV (Hybrid Broadcast Broadband TV)
- Built-in Wi-Fi module
- Miracast

Signal reception:
- DVB-T2 (H.265, max. 3840 × 2160/60p)
- DVB-C
- DVB-S2 (H.265, max. 3840 × 2160/60p)

Sound:
- Output power 2 × 8 W

Inputs and outputs:
- 3× HDMI (1× ARC), Mini AV in, RJ45, optical output, 2× USB 2.0 (5 V ⎓ 0.5 A), headphone jack

Other:
- Recording to USB drive (PVR-TS format) / playback from USB drive
- Dimensions with stand: 1123 × 711 × 268 mm
- Dimensions without stand: 1123 × 652 × 89 mm
- Weight: 11.4 kg
- VESA: 400 × 200





LED UHD SMART DVB-T/T2/C/S2 NETFLIX YouTube USB REC

SLE 43US601TCS
UHD SMART TV

- SMART NETFLIX
- Display diagonal 108 cm (43"), UHD resolution
- HD DVB-T/T2/C/S/S2 tuners

Picture:
- Display diagonal 108 cm (43")
- UHD resolution 3840 × 2160 pixels
- Brightness 240 cd/m², response time 9.5 ms
- Wide viewing angles 178°/178°

SMART interface:
- Smart TV interface – Netflix, Youtube, Store
- HbbTV (Hybrid Broadcast Broadband TV)
- Built-in Wi-Fi module
- Miracast

Signal reception:
- DVB-T2 (H.265, max. 3840 × 2160/60p)
- DVB-C
- DVB-S2 (H.265, max. 3840 × 2160/60p)

Sound:
- Output power 2 × 8 W

Inputs and outputs:
- 3× HDMI (1× ARC), Mini AV in, RJ45, optical output, 2× USB 2.0 (5 V 0.5 A), headphone jack

Other:
- Recording to USB drive (PVR-TS format) / playback from USB drive
- Dimensions with stand: 967 × 613 × 221 mm
- Dimensions without stand: 967 × 567 × 89 mm
- Weight: 7.1 kg
- VESA: 200 × 100



LED FULL HD 1920×1080 SMART DVB-T/T2/C/S2 NETFLIX YouTube USB REC

SLE 43FS600TCS
FULL HD SMART TV

- SMART NETFLIX
- Display diagonal 109 cm (43"), FULL HD
- HD DVB-T/T2/C/S/S2 tuners (H.265, max. 1920 × 1080/60p)
- Wide viewing angles 178°/178°

SMART interface:
- Smart TV interface – Netflix, Youtube, Store
- HbbTV (Hybrid Broadcast Broadband TV)
- Built-in Wi-Fi module
- DLNA support
- Wireless Display
- Recording to USB drive (PVR-TS format) / playback from USB drive (free TV programmes only)

Inputs and outputs:
- 2× HDMI (1× ARC), Mini AV in, RJ45, optical output, 2× USB 2.0 (5 V ⎓ 0.5 A), headphone jack
- Dimensions with stand: 970 × 616 × 221 mm
- Dimensions without stand: 970 × 569 × 85 mm
- Weight: 7.1 kg
- VESA: 200 × 100



LED FULL HD 1920×1080 SMART DVB-T/T2/C/S2 NETFLIX YouTube USB REC

SLE 40FS600TCS
FULL HD SMART TV

- SMART NETFLIX
- Display diagonal 101 cm (40"), FULL HD
- HD DVB-T/T2/C/S/S2 tuners
- Wide viewing angles 178°/178°

SMART interface:
- Smart TV interface – Netflix, Youtube, Store
- HbbTV (Hybrid Broadcast Broadband TV)
- Built-in Wi-Fi module
- DLNA support
- Wireless Display

Inputs and outputs:
- 2× HDMI (1× ARC), Mini AV in, RJ45, optical output, 2× USB 2.0 (5 V ⎓ 0.5 A), headphone jack
- Recording to USB drive (PVR-TS format) / playback from USB drive
- Dimensions with stand: 906 × 569 × 221 mm
- Dimensions without stand: 906 × 521 × 85 mm
- Weight: 6.7 kg
- VESA: 200 × 100

SLE 22F62TCS
FULL HD TV



- Display diagonal 55 cm (22")
- Full HD resolution 1920 × 1080 pixels
- Brightness 165 cd/m²
- Response time 6.5 ms
- Support for 12 V power supply (12 V adapter not included)

Signal reception:
- DVB-T2 (H.265, max. 1920 × 1080/60p)
- DVB-C
- DVB-S2 (Skylink FastScan tuning)

Sound:
- Output power 2 × 3 W

Inputs and outputs:
- 1× HDMI (ARC), Mini AV in, coaxial, USB 2.0 (5 V 0.5 A), headphone output

Other:
- Recording to USB drive (REC-TS format) / playback from USB drive
- Dimensions with stand: 505 × 341 × 134 mm
- Dimensions without stand: 505 × 303 × 78 mm
- Weight: 2.2 kg
- VESA: 100 × 100

SLE 43F16TCS
FULL HD TV



- Display diagonal 109 cm (43")
- Full HD resolution 1920 × 1080 pixels
- Brightness 220 cd/m²
- Response time 8 ms
- Wide viewing angles 178°/178°

Signal reception:
- DVB-T2 (H.265, max. 1920 × 1080/60p)
- DVB-C
- DVB-S2 (Skylink FastScan tuning)

Sound:
- Output power 2 × 8 W

Inputs and outputs:
- 3× HDMI, AV in, Mini YPbPr, PC audio in, VGA, coaxial, USB 2.0 (5 V ⎓ 0.5 A), headphone output

Other:
- Recording to USB drive (REC-TS format) / playback from USB drive
- Dimensions with stand: 967 × 204 × 599 mm
- Dimensions without stand: 967 × 90 × 570 mm
- Weight: 6.8 kg
- VESA: 200 × 200

SLE 40F16TCS
FULL HD TV



- Display diagonal 100 cm (40")
- Full HD resolution 1920 × 1080 pixels
- Brightness 220 cd/m²
- Response time 6 ms
- Wide viewing angles 178°/178°

Signal reception:
- DVB-T2 (H.265, max. 1920 × 1080/60p)
- DVB-C
- DVB-S2 (Skylink FastScan tuning)

Sound:
- Output power 2 × 8 W

Inputs and outputs:
- 3× HDMI, AV in, Mini YPbPr, PC audio in, VGA, coaxial, USB 2.0 (5 V ⎓ 0.5 A), headphone output

Other:
- Recording to USB drive (REC-TS format) / playback from USB drive
- Dimensions with stand: 911 × 211.5 × 567 mm
- Dimensions without stand: 911 × 94 × 522 mm
- Weight: 6.5 kg
- VESA: 200 × 200



LED · HD ready · SMART · DVB-T/T2/C/S2 · NETFLIX · YouTube · USB REC

SLE 32S601TCS
HD READY SMART TV

- SMART NETFLIX
- Display diagonal 80 cm (32"), HD READY
- HD DVB-T/T2/C/S/S2 tuners
- Wide viewing angles 178°/178°

SMART interface:
- Smart TV interface – Netflix, Youtube, Store
- HbbTV (Hybrid Broadcast Broadband TV)
- Built-in Wi-Fi module
- DLNA support
- Wireless Display

Inputs and outputs:
- 2× HDMI (1× ARC), Mini AV in, RJ45, coaxial output,
- 2× USB 2.0 (5 V 0.5 A), headphone jack
- Recording to USB drive (PVR-TS format) / playback from USB drive
- Dimensions with stand: 726 × 477 × 182 mm
- Dimensions without stand: 726 × 428 × 82 mm
- Weight: 3.6 kg
- VESA: 100 × 100



LED · HD ready · DVB-T/T2/C/S2 · TIMESHIFT · USB REC · HEVC.265

SLE 3226TCS
HD READY TV

- Display diagonal 81 cm (32")
- Resolution 1366 × 768 pixels HD Ready
- Brightness 200 cd/m²
- Response time 8.5 ms
- Wide viewing angles 178°/178°

Signal reception:
- DVB-T2 (H.265, max. 1920 × 1080/60p)
- DVB-C
- DVB-S2 (Skylink FastScan tuning)

Sound:
- Output power 2 × 6 W

Inputs and outputs:
- 3× HDMI (1× ARC), Mini AV in, Mini YPbPr, PC audio input, VGA, SCART, coaxial, USB 2.0 (5 V ⎓ 0.5 A), headphone output

Other:
- Recording to USB drive (REC-TS format) / playback from USB drive
- Dimensions with stand: 730 × 204 × 469 mm
- Dimensions without stand: 730 × 83 × 428 mm
- Weight: 3.7 kg
- VESA: 100 × 100



LED · HD ready · DVB-T/T2/C/S2 · TIMESHIFT · USB REC · HEVC.265

SLE 3227TCS
HD READY TV

- Display diagonal 80 cm (32")
- Resolution 1366 × 768 pixels HD Ready
- Brightness 200 cd/m²
- Response time 8 ms
- Wide viewing angles 178°/178°

Signal reception:
- DVB-T2 (H.265, max. 1920 × 1080/60p)
- DVB-C
- DVB-S2 (Skylink FastScan tuning)

Sound:
- Output power 2 × 5 W

Inputs and outputs:
- 2× HDMI, Mini AV in/out, Mini YPbPr, coaxial, USB 2.0 (5 V 0.5 A)

Other:
- Recording to USB drive (REC-TS format) / playback from USB drive
- Dimensions with stand: 732 × 196 × 474 mm
- Dimensions without stand: 732 × 84 × 434 mm
- Weight: 3.5 kg
- VESA: 100 × 100

SLE 3260TCS
HD READY TV



- Display diagonal 81 cm (32")
- Resolution 1366 × 768 pixels HD Ready
- Brightness 200 cd/m²
- Response time 10 ms
- Wide viewing angles 178°/178°

Signal reception:
- DVB-T2 (H.265, max. 1920 × 1080/60p)
- DVB-C
- DVB-S2 (Skylink FastScan tuning)

Sound:
- Output power 2 × 5 W

Inputs and outputs:
- 2× HDMI, Mini AV in/out, Mini YPbPr, coaxial, USB 2.0 (5 V ⎓ 0.5 A)

Other:
- Recording to USB drive (REC-TS format) / playback from USB drive
- Dimensions with stand: 718 × 214 × 461 mm
- Dimensions without stand: 718 × 83 × 427 mm
- Weight: 4.3 kg
- VESA: 100 × 100

SLE 2470TCS
HD READY TV



- Display diagonal 61 cm (24")
- Resolution 1366 × 768 pixels HD Ready
- Brightness 200 cd/m²
- Response time 6.5 ms
- Support for 12 V power supply (12 V adapter not included)

Signal reception:
- DVB-T2 (H.265, max. 1920 × 1080/60p)
- DVB-C
- DVB-S2 (Skylink FastScan tuning)

Sound:
- Output power 2 × 3 W

Inputs and outputs:
- 1× HDMI (ARC), Mini AV in, Coaxial, USB 2.0 (5 V⎓ 0.5 A), headphone output

Other:
- Recording to USB drive (PVR-TS format) / playback from USB drive
- Dimensions with stand: 549 × 365 × 134 mm
- Dimensions without stand: 549 × 331 × 87 mm
- Weight: 2.6 kg
- VESA: 100 × 100

SLE 2469TCS
HD READY TV



- Display diagonal 61 cm (24")
- Resolution 1366 × 768 pixels HD Ready
- Brightness 160 cd/m²
- Response time 9.5 ms

Signal reception:
- DVB-T2 (H.265, max. 1920 × 1080/60p)
- DVB-C
- DVB-S2 (Skylink FastScan tuning)

Sound:
- Output power 2 × 3 W

Inputs and outputs:
- HDMI (ARC), SCART, Mini AV in, Mini YPbPr in, VGA, PC Audio in, coaxial, USB 2.0 (5 V ⎓ 0.5 A), headphone jack

Other:
- Recording to USB drive (PVR-TS format) / playback from USB drive
- Dimensions with stand: 554 × 375 × 146 mm
- Dimensions without stand: 554 × 330 × 76 mm
- Weight: 3.5 kg
- VESA: 200 × 100



LED | HD ready | DVB-T/T2/C/S2 | TIMESHIFT | USB REC | HEVC.265

SLE 2468TCS

HD READY TV

- Display diagonal 61 cm (24")
- Resolution 1366 × 768 pixels HD Ready
- Brightness 160 cd/m²
- Response time 9.5 ms

Signal reception:

- DVB-T2 (H.265, max. 1920 × 1080/60p)
- DVB-C
- DVB-S2 (Skylink FastScan tuning)

Sound:

- Output power 2 × 3 W

Inputs and outputs:

- HDMI (ARC), SCART, Mini AV in, Mini YPbPr in, VGA, PC Audio in, coaxial, USB 2.0 (5 V ⎓ 0.5 A), headphone jack

Other:

- Recording to USB drive (PVR-TS format) / playback from USB drive
- Dimensions with stand: 554 × 365 × 149 mm
- Dimensions without stand: 554 × 330 × 76 mm
- Weight: 3.3 kg
- VESA: 200 × 100



LED | HD ready | DVB-T/T2/C/S2 | TIMESHIFT | USB REC | HEVC.265

SLE 1963TCS

HD READY TV

- Display diagonal 47 cm (19")
- Resolution 1366 × 768 pixels HD Ready
- Brightness 180 cd/m²
- Response time 8 ms

Signal reception:

- DVB-T2 (H.265, max. 1920 × 1080/60p)
- DVB-C
- DVB-S2 (Skylink FastScan tuning)

Sound:

- Output power 2 × 3 W

Inputs and outputs:

- HDMI, AV in, PC in, VGA, Mini YPbPr, coaxial, USB 2.0 (5 V ⎓ 0.5 A), headphone output

Other:

- Recording to USB drive (PVR-TS format) / playback from USB drive
- Dimensions with stand: 439 × 302 × 146 mm
- Dimensions without stand: 439 × 268 × 79 mm
- Weight: 1.49 kg
- VESA: 100 × 100



MODEL	SLE 65US600TCSB	SLE 55US600TCS	SLE 50US600TCSB	SLE 43US601TCS	SLE 43FS600TCS	SLE 40FS600TCS	SLE 32S601TCS	SLE 43F16TCS	SLE 40F16TCS	SLE 22F62TCS	SLE 3226TCS	SLE 3227TCS	SLE 3260TCS	SLE 2470TCS	SLE 2469TCS	SLE 2468TCS	SLE 1963TCS
Diagonal	65"/164 cm	55"/139 cm	50"/126 cm	43"/108 cm	43"/109 cm	40"/101 cm	32"/80 cm	43"/109 cm	40"/100 cm	22"/55 cm	32"/81 cm	32"/80 cm	32"/81 cm	24"/61 cm	24"/61 cm	24"/61 cm	19"/47 cm
Panel resolution (px)	3840×2160	3840×2160	3840×2160	3840×2160	1920×1080	1920×1080	1366×768	1920×1080	1920×1080	1920×1080	1366×768	1366×768	1366×768	1366×768	1366×768	1366×768	1366×768
Frequency (Hz)	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50
LED backlight	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Viewing angle (°)	178/178°	178/178°	178/178°	178/178°	178/178°	178/178°	178/178°	178/178°	178/178°	178/178°	178/178°	178/178°	178/178°	178/178°	178/178°	178/178°	178/178°
Response time (ms)	6.5	6.5	9.5	9.5	8	8.5	6.5	8	6	6.5	8.5	8	10	6.5	9.5	9.5	8
TV tuner	HD DVB-T2/C/S2	HD DVB-T2/C/S2	HD DVB-T2/C/S2	HD DVB-T2/C/S2	HD DVB-T2/C/S2	HD DVB-T2/C/S2	HD DVB-T2/C/S2	HD DVB-T2/C/S2	HD DVB-T2/C/S2	HD DVB-T2/C/S2	HD DVB-T2/C/S2	HD DVB-T2/C/S2	HD DVB-T2/C/S2	HD DVB-T2/C/S2	HD DVB-T2/C/S2	HD DVB-T2/C/S2	HD DVB-T2/C/S2
Sleep timer	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
USB	Yes (0.5 A)	Yes (0.5 A)	Yes (0.5 A)	Yes (0.5 A)	Yes (0.5 A)	Yes (0.5 A)	Yes (0.5 A)	Yes (0.5 A)	Yes (0.5 A)	Yes (0.5 A)	Yes (0.5 A)	Yes (0.5 A)	Yes (0.5 A)	Yes (0.5 A)	Yes (0.5 A)	Yes (0.5 A)	Yes (0.5 A)
Video playback from USB	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Photo playback from USB	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Music playback from USB	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Recording of TV broadcast to USB	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
CI+ slot	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
SCART	No	No	No	No	No	No	No	Yes	Yes	No	Yes	No	Yes	No	Yes	Yes	Yes
VGA	No	No	No	No	No	No	No	Yes	Yes	No	Yes	No	No	No	Yes	Yes	Yes
YPbPr component input	No	No	No	No	No	No	No	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Headphone connection	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Number of HDMI	3	3	3	2	2	2	2	3	3	1	3	2	2	1	1	1	1
Colour	Black	Black	Black	Black	Black	Black	Black	Black	Black	Black	Black	Black	Black	Black	Black	Black	Black
Dimensions with stand – width (mm)	1460	1242	1123	967	970	906	726	967	911	505	730	732	718	549	554	554	439
Dimensions with stand – height (mm)	904	782	711	613	616	597	477	599	567	341	469	474	461	365	375	365	302
Dimensions with stand – depth (mm)	264	285	268	221	221	221	182	204	212	134	204	196	214	134	146	149	146
Dimensions without stand – width (mm)	1460	1242	1123	967	970	906	726	967	911	505	730	732	718	549	554	554	439
Dimensions without stand – height (mm)	841	720	652	567	569	521	428	570	522	303	428	434	427	331	330	330	268
Dimensions without stand – depth (mm)	86	86	89	89	85	85	82	90	94	78	83	84	83	87	76	76	79
Weight (kg)	17.2	13.2	11.4	7.1	7.1	6.7	3.6	6.8	6.5	2.2	3.7	3.5	4.3	2.6	3.5	3.3	1.4

SDB 5104TD

DIGITAL SIGNAL RECEIVERS

- SDB 5104TD is a new-generation set-top box ready for upcoming DVB-T2 terrestrial broadcasting with H.265 codec (HEVC). This model is equipped with a dual tuner, so you can watch you favourite programme while recording a programme from another channel. With HDMI and SCART connector, you can connect any of your televisions, whether it be newer or older model. You can play movies, music or photos over the USB interface. You can browse and schedule your favourite shows in the Electronic Program Guide.

Signal reception:
- 2× DVB-T2 HEVC/H.265 (1080p at 60 fps) / DVB-T - MPEG-2/MPEG-4 (H.264)

Inputs and outputs:
- Input for antenna with 5 V/50 mA power supply (RF input/ouput)
- HDMI 1.3 video output (1080p)
- SCART connector
- 2× USB port
- Coaxial digital audio output
- RJ 45 network

Supported USB formats:
- Video: AVI, TS, TRP, MP4, MKV, MOV, MPG, VOB
- Audio: MP3, FLAC
- Picture: JPG, JPEG, BMP

Other:
- USB recording, Timeshift, media playback
- 7 Days EPG (Electronic Programme Guide)
- Teletext
- TV + radio channel list
- Favourite channel list
- Parental lock
- Aspect ratio handling
- Booking timer (up to 8 events), sleep timer
- 16:9/4:3 format compatible
- Power supply: 12 V= /1 A
- Power adapter: 100–240 V~ 50/60 Hz



DVB-T/T2 · HDMI · USB · TIMESHIFT · USB REC

SDB 5003T

DIGITAL SIGNAL RECEIVERS

- DVB-T RECEIVER
- SDB 5003T is a new-generation set-top box ready for future DVB-T2 terrestrial broadcasting with H.265 codec. This model is equipped with an HDMI and SCART connector to connect to any of your televisions, whether it be newer or older model. You can play movies, music or photos over the USB interface. You can browse and schedule your favourite shows in the Electronic Program Guide.

Signal reception:
- DVB-T2 HEVC/H.265 (1080p at 60 fps)
- DVB-T – MPEG-2/MPEG-4 (H.264)
- PAL/SECAM BG/DK/I/L

Inputs and outputs:
- Input for antenna with 5 V/50 mA power supply (RF input/ouput)
- HDMI 1.3 video output (1080p)
- SCART connector
- USB port
- Coaxial

Supported USB formats:
- Video: AVI, TS, TRP, MP4, MKV, MOV
- Audio: MP3, FLAC
- Image: JPG, JPEG, MPG, MPEG

Other:
- USB recording, Timeshift, media playback
- 7 Days EPG (Electronic Programme Guide)
- Teletext
- TV + radio channel list
- Favourite channel list
- Parental lock
- Aspect ratio handling
- Booking timer (up to 8 events), sleep timer
- 16:9/4:3 format compatible
- Power supply: 220–240 V~ 50/60 Hz
- Power consumption: max. 6 W
- Power consumption while in stand-by mode: max. 1 W
- Dimensions: 168 × 36 × 90 mm



DVB-T/T2 · HDMI · USB · TIMESHIFT · USB REC

SDB 550T
DIGITAL SIGNAL RECEIVERS



- DVB-T RECEIVER

Signal reception:
- DVB-T2 HEVC/H.265 (1080p at 60 FPS)
- DVB-T – MPEG-2/MPEG-4 (H.264)
- PAL/SECAM BG/DK/I/L

Inputs and outputs:
- Input for antenna with 5 V/50 mA power supply (RF input/ouput)
- HDMI 1.4 video output (1080p)
- SCART connector
- Mini USB port
- Coaxial
- IR output

Supported USB formats:
- Video: AVI, TS, TRP, MP4, MKV, MOV
- Audio: MP3, FLAC
- Picture: JPG, JPEG, MPG, MPEG

Other:
- USB recording, Timeshift, media playback
- 7 Days EPG (Electronic Programme Guide)
- Teletext
- TV + radio channel list

SDB 550T
DIGITAL SIGNAL RECEIVERS

- DVB-T RECEIVER
- SDB 520T is a new-generation set-top box ready for future DVB-T2 terrestrial broadcasting with H.265 codec. This model is equipped with an HDMI and SCART connector to connect to any of your televisions, whether it be newer or older model. You can play movies, music or photos over the USB interface. You can browse and schedule your favourite shows in the Electronic Program Guide.

Signal reception:
- DVB-T2 HEVC/H.265 (1080p at 60 fps)
- DVB-T – MPEG-2/MPEG-4 (H.264)

Inputs and outputs:
- Input for antenna with 5 V/50 mA power supply (RF input/ouput)
- HDMI 1.3 video output (1080p)
- SCART connector
- USB port

Supported USB formats:
- Video: AVI, TS, TRP, MP4, MKV, MOV
- Audio: MP3, FLAC
- Picture: JPG, JPEG, MPG, MPEG

Other:
- USB recording, Timeshift, media playback
- 7 Days EPG (Electronic Programme Guide)
- Teletext
- TV + radio channel list
- Favourite channel list



SDB LEARNING RCU (2020)
Learning remote control

- Control your TV and set-top box easily with a single controller
- Easy programming between both remote controllers
- 4 programmable buttons for controlling TV (on/off, volume +/–and output selection)

Compatible models:
- SDB 520T
- SDB 5003T
- SDB 550T
- SDB 5104TD





SDA-102
INDOOR DVB-T2 ANTENNA

DVB-T/T2 LTE

- Indoor DVB-T2/T antenna
- UHF 470 – 790 MHz
- VHF 174 – 230 MHz, FM
- Impedance 75 Ω
- HDTV READY
- Horizontal polarisation
- Built-in low noise amplifier
- Gain 20 dB
- Continuous setting of amplifier performance
- 2 telescopic rods for better VHF and FM reception
- Power supply 12 V/100 mA (220 V/12 V adapter included)
- Subscriber line included
- LED on indicator



SDA-112
INDOOR DVB-T2 ANTENNA

DVB-T/T2 LTE

- Classic Indoor DVB-T2/T antenna
- UHF 470 – 790 MHz
- VHF 47 – 230 MHz
- Impedance 75 Ω
- HDTV READY
- Horizontal polarisation
- Built-in high-performance low noise amplifier
- Gain 20 dB
- Continuous setting of amplifier performance
- 2 telescopic rods for better VHF and FM reception
- Power supply 12 V/100 mA (220 V/12 V adapter included)
- Subscriber line included
- LED on indicator



SDA-220
INDOOR DVB-T2 ANTENNA

DVB-T/T2 LTE

- Classic Indoor DVB-T2/T antenna
- UHF 470 – 790 MHz
- VHF 47 – 230 MHz
- Impedance 75 Ω
- HDTV READY
- Horizontal polarisation
- Built-in high-performance low noise amplifier
- Gain 20 dB
- Power supply via adapter or via cable
- Subscriber line included



SDA-302
INDOOR DVB-T2 ANTENNA

DVB-T/T2 LTE

- Classic Indoor DVB-T2/T antenna
- Stylish modern design
- UHF 470 – 790 MHz
- VHF 174 – 230 MHz
- Impedance 75 Ω
- HDTV READY
- Horizontal and vertical polarisation
- Built-in high-performance low noise amplifier
- Gain 20 dB
- Power supply 6 V/100 mA (220 V/6 V adapter included)
- Set-top box or DTV power supply optional
- Subscriber line included
- LED on indicator



SDA-312
INDOOR DVB-T2 ANTENNA

DVB-T/T2 LTE

- Classic Indoor DVB-T2/T antenna
- Stylish modern design
- UHF 470 – 790 MHz
- Impedance 75 Ω
- HDTV READY
- Horizontal polarisation
- Built-in high-performance low noise amplifier
- Gain 20 dB
- Continuous setting of amplifier performance
- Power supply 12 V/100 mA (220 V/12 V adapter included)
- Subscriber line included
- LED on indicator



SDA-320
INDOOR DVB-T2 ANTENNA

DVB-T/T2 LTE

- Classic Indoor DVB-T2/T antenna
- Stylish modern design
- UHF 470 – 790 MHz
- Impedance 75 Ω
- HDTV READY
- Horizontal polarisation
- Built-in high-performance low noise amplifier
- Gain 20 dB
- 2 telescopic rods for better VHF and FM reception
- Power supply via adapter or via cable
- LED on indicator



DVB-T/T2

LTE

SDA-502
OUTDOOR DVB-T2 ANTENNA

- Resistant outdoor DVB-T2/T antenna
- UHF 470 – 790 MHz; VHF 174 – 230 MHz
- Impedance 75 Ω
- HDTV READY
- Horizontal and vertical polarisation
- Built-in high-performance low noise amplifier
- Gain 20 dB
- Power supply 6 V/100 mA (220 V/6 V adapter included)
- Set-top box or DTV power supply optional
- Waterproof outdoor design
- Resistant against UV radiation
- Connection through an F-Connector (adapter to IEC included)
- 2 installation options: balcony/pole



DVB-T/T2

LTE

SDA-512
OUTDOOR DVB-T2 ANTENNA

- Resistant outdoor DVB-T2/T antenna
- UHF 470 – 790 MHz
- VHF 174 – 230 MHz, FM
- Impedance 75 Ω
- HDTV READY
- Horizontal and vertical polarisation
- Built-in high-performance low noise amplifier
- Gain 20 dB
- Power supply 12 V/100 mA (220 V/12 V adapter included)
- Waterproof outdoor design
- Resistant against UV radiation
- Connection through an F-Connector (adapter to IEC included)
- 2 installation options: balcony/pole



DVB-T/T2

LTE

SDA-522
OUTDOOR DVB-T2 ANTENNA

- Resistant outdoor DVB-T2/T antenna
- UHF 470 – 790 MHz
- VHF 174 – 230 MHz, FM
- Impedance 75 Ω
- Built-in LTE filter
- Reception channel: 21–60
- 4KTV READY
- Horizontal and vertical polarisation
- High-performance low noise amplifier (included)
- Gain 20 dB
- Power supply 5 V/550 mA (100–240 V/5 V adapter included)
- Waterproof outdoor design
- Resistant against UV radiation
- Connection through an F-Connector (F-Connector included)
- Various installation options: balcony, pole or wall (accessories included)



DVB-T/T2

5G LTE Filter

SDA-532
OUTDOOR/INDOOR DVB-T2 ANTENNA

- Omnidirectional DVBT2 antenna
- UHF: 470–694 MHz
- Impedance: 75 Ω
- Built-in 5G LTE filter
- Reception channel: 21–50
- 4KTV READY
- Gain: 20 dB
- Power supply: 5 V/0.55 A; 2.75 W
- Waterproof outdoor design
- Resistant against UV radiation
- Connection through an F-Connector



DVB-T/T2

LTE

SDA-602
OUTDOOR DVB-T2 ANTENNA

- Resistant outdoor DVB-T2/T antenna
- Frequency range: UHF470 – 790 MHz
- Impedance 75 Ω
- Reception channel: 21–60
- Gain 9 dB
- Front-to-back ratio: 24 dB
- Resistant and robust outdoor design
- Clever folding structure for easy Installation
- Built-in symmetry element
- Horizontal polarisation
- Number of elements: 10
- Range: 75 km
- Connection through an F-Connector



DVB-T/T2

LTE

SDA-611
OUTDOOR DVB-T2 ANTENNA

- Resistant outdoor DVB-T2/T antenna
- Frequency range: UHF470 – 790 MHz
- Impedance 75 Ω
- Reception channel: 21–60
- Gain 12 dB
- Front-to-back ratio: 25 dB
- Resistant and robust outdoor design
- Built-in symmetry element
- Horizontal polarisation
- Number of elements: 42
- Range: 95 km
- Connection through an F-Connector



DVB-T/T2

LTE

SDA 612
OUTDOOR DVB-T2 ANTENNA

- Outdoor DVB-T2/T antenna
- Built-in LTE filter
- Frequency range: UHF 470 – 790 MHz
- Channels: 21–60
- Gain: 10 dB (max.)
- Impedance: 75 Ω
- Front-to-back ratio: 25 dB
- Number of elements: 20
- Polarisation: horizontal
- Connector: F-Connector
- Range: 80 km
- Length: 605 mm
- Connector including cover is included



DVB-T/T2

LTE

SDA 640
OUTDOOR DVB-T2 ANTENNA

- Resistant outdoor DVB-T2/T antenna
- Frequency range: UHF470 – 790 MHz
- Impedance 75 Ω
- Reception channel: 21–60
- Gain 16 dB
- Front-to-back ratio: 25 dB
- Resistant and robust outdoor design
- Built-in symmetry element
- Number of elements: 42
- Horizontal polarisation
- Range: 120 km
- Antenna is suitable for regions with low signal level
- Connection through an F-Connector



SHT B363
Extendable articulating TV mount

- Min. screen diagonal: 37"
- Max. screen diagonal: 70"
- Tilt upwards: +10°
- Tilt downwards: -15°
- Swivel: ±90°
- Rotation: ±3°
- Min. distance from a wall: 7.7 cm
- Max. distance from a wall: 43.7 cm
- Maximum load bearing capacity: 35 kg
- Width: 655 mm
- Height: 420 mm
- Depth: 77 mm
- Minimum span: 30 × 75 mm
- Maximum span: 600 × 400 mm
- VESA 75×75, 100×100, 100×150, 100×200, 150×100, 150×150, 200×100, 200×200, 300×200, 300×300, 400×200, 400×300, 400×400, 600×400
- Colour: black
- Material: steel
- Removal prevention mechanism



SHT B362
Extendable articulating TV mount

- Min. screen diagonal: 32"
- Max. screen diagonal: 55"
- Tilt upwards: +10°
- Tilt downwards: -15°
- Swivel: ±90°
- Rotation: ±3°
- Min. distance from a wall: 7.1 cm
- Max. distance from a wall: 43.1 cm
- Maximum load bearing capacity: 35 kg
- Width: 455 mm
- Height: 420 mm
- Depth: 71 mm
- Minimum span: 30 × 75 mm
- Maximum span: 400 × 404 mm
- VESA 75×75, 100×100, 100×150, 100×200, 150×100, 150×150, 200×100, 200×200, 300×200, 300×300, 400×200, 400×300, 400×400
- Colour: black
- Material: steel
- Removal prevention mechanism



SHT B334
Articulating TV mount

- Min. screen diagonal: 40"
- Max. screen diagonal: 65"
- Tilt upwards: 0°
- Tilt downwards: –12°
- Distance from a wall: 3.6 cm
- Maximum load bearing capacity: 50 kg
- Width: 665 mm
- Height: 415 mm
- Depth: 36 mm
- VESA 50×50, 75×75, 100×100, 200×100, 200×200, 300×200, 300×300, 400×200, 400×300, 400×400, 600×200, 600×300, 600×400
- Colour: black
- Material: steel



SHT B333
Articulating TV mount

- Min. screen diagonal: 19"
- Max. screen diagonal: 37"
- Tilt upwards: 0°
- Tilt downwards: –12°
- Distance from a wall: 3.7 cm
- Maximum load bearing capacity: 35 kg
- Width: 250 mm
- Height: 215 mm
- Depth: 37 mm
- VESA 75×75, 100×100, 200×100, 200×200
- Colour: black
- Material: steel



SHT B304
Stationary SLIM TV mount

- Min. screen diagonal: 40"
- Max. screen diagonal: 65"
- Distance from a wall: 2.2 cm
- Maximum load bearing capacity: 50 kg
- Width: 650 mm
- Height: 415 mm
- Depth: 22 mm
- VESA 50×50, 100×100, 200×100, 200×200, 300×200, 300×300, 400×200, 400×400, 600×200, 600×400
- Colour: black
- Material: steel



SHT B303
Stationary SLIM TV mount

- Min. screen diagonal: 19"
- Max. screen diagonal: 37"
- Distance from a wall: 2.2 cm
- Maximum load bearing capacity: 35 kg
- Width: 280 mm
- Height: 215 mm
- Depth: 22 mm
- VESA 75×75, 100×100, 200×100, 200×200
- Colour: black
- Material: steel



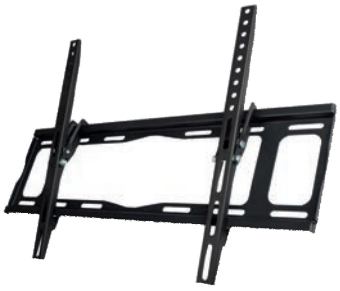
SHT B361
TV MOUNT

- Extensible adjustable TV mount
- For a TV with a 40"–70" diagonal
- Tilt: 15° to –15°
- Swivel: ±60°
- Level correction: ±3°
- Distance from a wall: 70–46 cm
- Maximum load bearing capacity: 30 kg
- Minimum span: 100 × 100 mm
- Maximum span: 600 × 400 mm
- VESA: 100×100, 200×100, 200×200, 300×200, 300×300, 400×200, 400×300, 400×400, 600×200, 600×300, 600×400
- Removal prevention mechanism
- Colour: black
- Material: steel



SHT B360
TV MOUNT

- Extensible adjustable TV mount
- For a TV with a 13"- 55" diagonal
- Tilt: 5° to –12°
- Swivel: ±90°
- Distance from a wall: 7.5 – 33.5 cm
- Maximum load bearing capacity: 20 kg
- Minimum span: 75 × 75 mm
- Maximum span: 400 × 400 mm
- VESA: 75×75, 100×100, 200×100, 200×200, 300×200, 300×300, 400×200, 400×300, 400×400
- Colour: black
- Material: steel



SHT B332
TV MOUNT

- Extensible low-profile TV mount
- For a TV with a 40"–70" diagonal
- Tilt: 0° to -12°
- Distance from a wall: 2.5 cm
- Maximum load bearing capacity: 40kg
- Minimum span: 100 × 100 mm
- Maximum span: 600 × 400 mm
- VESA: 100×100, 200×100, 200×200, 300×200, 300×300, 400×200, 400×300, 400×400, 600×200, 600×300, 600×400
- Removal prevention mechanism
- Colour: black
- Material: steel



SHT B331
TV MOUNT

- Extensible low-profile TV mount
- For a TV with a 13"–40" diagonal
- Tilt: 0° to -6 °
- Distance from a wall: 2.9 cm
- Maximum load bearing capacity: 15 kg
- Minimum span: 75 × 75 mm
- Maximum span: 200 × 200 mm
- VESA: 75×75, 100×100, 200×100, 200×200
- Colour: black
- Material: steel



SHT B302
TV MOUNT

- Fixed low-profile TV mount
- For a TV with a 40"–70" diagonal
- Distance from a wall: 2.9 cm
- Maximum load bearing capacity: 40 kg
- Minimum span: 100 × 100 mm
- Maximum span: 600 × 400 mm
- VESA: 100×100, 200×100, 200×200, 300×200, 300×300, 400×200, 400×300, 400×400, 600×200, 600×300, 600×400
- Colour: black
- Material: steel



SHT B301
TV MOUNT

- Fixed low-profile TV mount
- For a TV with a 13"–70" diagonal
- Distance from a wall: 2 cm
- Maximum load bearing capacity: 15 kg
- Minimum span: 75 × 75 mm
- Maximum span: 200 × 200 mm
- VESA: 75×75, 100×100, 200×100, 200×200
- Colour: black
- Material: steel

ELEMENT P030
MOBILE PHONE

Display:
• Size: 2.8" TFT
• Resolution: 240 × 320 pixels
Chipset:
• CPU: MTK6261D
Memory:
• RAM: 32 MB
• ROM: 32 MB
• MicroSDHC slot (up to 8 GB)
Camera:
• Rear: 0.3 Mpx (VGA)

Network/connection:
• GSM Dual Band 900/1800 MHz
• Bluetooth 2.1
Features:
• FM radio
• Torch light
• Vibrations
• Video and music player
• Key lock



2.8" TFT
240 × 320
2.1
1500 mAh

ELEMENT P004
MOBILE PHONE

Display:
• Size: 2.4" TFT
• Resolution: 240 × 320 pixels
Chipset:
• CPU: MTK6261D
Memory:
• RAM: 32 MB
• ROM: 32 MB
• MicroSDHC slot (up to 8 GB)
Camera:
• Rear: 0.08 Mpx (VGA)

Network/connection:
• GSM Dual Band 900/1800 MHz
• Bluetooth 2.1
Features:
• FM radio
• Torch light
• Vibrations
• Video and music player
• Key lock



2.4" TFT
240 × 320
2.1
2000 mAh

ELEMENT P009
MOBILE PHONE

Display
• Size: 1.77" TFT
• Resolution: 128 × 160
Chipset
• CPU: SC6531E
Memory
• RAM: 32 MB
• ROM: 32 MB
• MicroSDHC card slot (up to 8 GB)
Video recorder
• Rear: 0.08 Mpx (VGA)

Network/connectivity
• GSM bands: 850/900/1800/1900 MHz
• Bluetooth 2.1
Features
• Torch light
• FM radio
• Vibration ringing
• Video and music player
• Key lock



1.7" TFT
128 x 160
2.1
SD micro

ELEMENT P001S
MOBILE PHONE

- An easy-to-use mobile phone, suitable for seniors
- The information shown is clearly legible on the large colour display.
- Large, separate buttons for easy handling
- "SOS Key" feature ensures safety and security of your loved ones. When this button is pressed, an SMS is sent containing information on the location of the mobile phone.
- The standard equipment includes useful features such as an integrated torch light, calculator, alarm clock, FM radio and media player.

Technical specifications::
- Display: 1.77" (colour TFT, resolution 128 × 160)
- CPU: MTK 6260M
- DUAL SIM
- Slot for a MicroSDHC card (max. 16 GB)
- GSM 850/900/1800/1900 MHz
- Messages: SMS/MMS
- Multimedia: media player, FM Radio
- SOS Key
- Key lock
- Quick selection keys
- Integrated torch light



1.7" TFT
128 x 160
600 mAh

ELEMENET P011SV
MOBILE PHONE
FOR SENIORS

Display
- Size: 2.4" TFT
- Resolution: 240 × 320

Chipset
- CPU: MTK6261D

Memory
- RAM: 32 MB
- ROM: 32 MB
- MicroSDHC card slot (up to 32 GB)

Camera
- Rear: 0.08 Mpx (CIF)

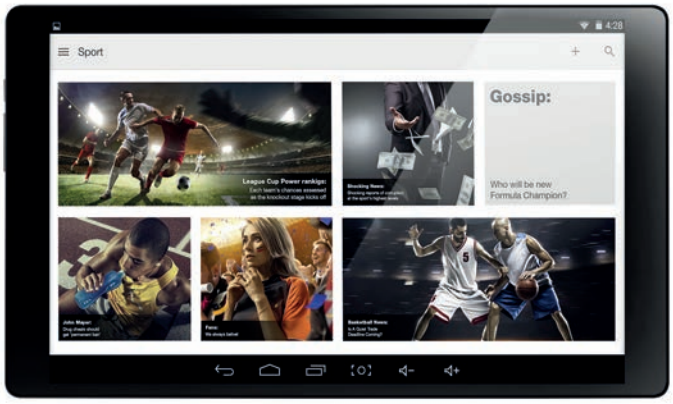
Network/connectivity
- Dual GSM 850/900/1800/1900 MHz

Features
- FM
- Torch light
- Vibration ringing
- Video and music player, photo viewer
- Key lock, SOS emergency button
- Calendar, alarm clock, file manager, calculator



2.4" TFT
240 × 320
700 mAh

SENCOR 10.1Q205
TABLET



Display
- Display size: 10.1" IPS technology
- Resolution: HD 1280 × 800 pixels 16:9
- Gravity sensor
- Chipset and memory:
- CPU: Rockchip 3326 (Quad Core 1.3 Ghz)
- GPU: Mali-400MP2
- RAM: 2 GB DDR3
- Storage memory: 16 GB E-NAND
- MicroSDHC card slot (up to 64 GB)

Camera
- Front camera: 0.3 Mpx
- Rear camera: 2 Mpx

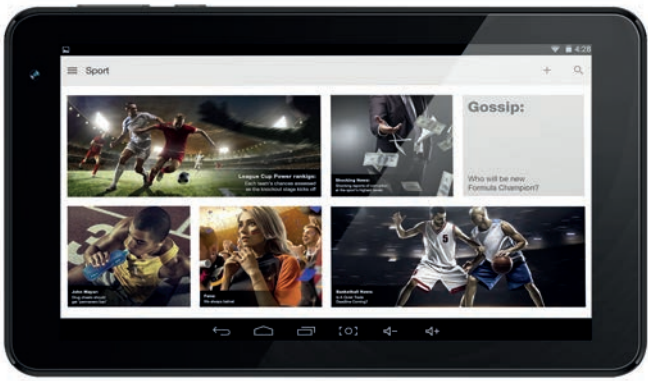
Network/connection
- Wi-Fi: 2.4 GHz (802.11 b/g/n)
- Bluetooth: BT 4.0

Supported audio and video formats
- Video: MPEG-4 H.264/H.263, AVI, MKV, WMV, MOV, MP4, FLV, MPG, etc.
- Audio: MP3, WAV, AAC, AMB, FLAC, etc.
- Image: JPEG, BMP, GIF, PNG, etc.

Other
- OS: Android 9
- Support for Android applications (via Google Play)
- 3.5 mm jack
- Micro USB 2.0 (OTG/USB host support)
- Battery: 5.000 mAh Li-Pol
- Power input: 5 V 2 A
- Dimensions: 254.5 × 153 × 9.3 mm
- Weight: 511 g (including battery)
- Accessories: MicroUSB cable, power adapter



SENCOR 7Q204
TABLET



Display
- Display size: Technology 7" IPS
- Resolution: HD 1024 × 600 pixels 16:9
- Accelerometer, gravity sensor

Chipset and memory:
- CPU: Rockchip 3326 (Quad Core 1.3 Ghz)
- GPU: Mali-400MP2
- RAM: 2 GB DDR3
- Storage memory: 16 GB E-NAND
- MicroSDHC card slot (up to 64 GB)

Camera
- Front camera: 0.3 Mpx
- Rear camera: 2 Mpx

Network/connection
- Wi-Fi: 2.4 GHz (802.11 b/g/n)
- Bluetooth: BT 4.0

Supported audio-video formats
- Video: MPEG-4 H.264/H.263, AVI, MKV, WMV, MOV, MP4, FLV, MPG, etc.
- Audio: MP3, WAV, AAC, AMB, FLAC, etc.
- Image: JPEG, BMP, GIF, PNG, etc.

Other
- OS: Android 9
- Support for Android applications (via Google Play)
- 3.5 mm jack
- Micro USB 2.0 (OTG/USB host support)
- Battery: 2.400 mAh Li-Pol
- Power input: 5 V 1.5 A
- Dimensions: 190 × 109.5 × 9.6 mm
- Weight: 266 g (including battery)
- Accessories: MicroUSB cable, power adapter





SCH 670
PD USB CHARGER 45 W

- Extremely fast charger with PD (Power Delivery) support and one USB Type-C output
- The maximum charging power is 45 W, which is perfectly satisfactory for most modern laptops (incl. Apple devices) that support charging via a USB-C connector.
- Input: AC 100–240 V; 50–60 Hz; 1.3 A
- Output: DC 5 V/3 A; 9 V/3 A; 12 V/3 A; 15 V/3 A; 18 V/2.5 A; 20 V/2.25 A (max. 45 W)
- Dimensions: 96 × 60 × 30 mm
- Weight: 118 g.



SCH 660
PD USB CHARGER 30 W

- Extremely fast charger with PD (Power Delivery) support, features two outputs: 1× USB-A + 1× USB-C
- This model offers a power of up to 30 W when using the USB-C output only and is suitable for charging MacBooks a smaller ultrabooks.
- Input: AC 100–240 V; 50–60 Hz; 0.8 A
- Output 1 (USB-A): DC 5 V / 2.4 A (max. 18 W)
- Output 2 (USB-C): DC 5 V/3 A; 9 V/2 A; 12 V/2.5 A; 15 V/2 A (max. 30 W)
- Dimensions: 90 × 46 × 27 mm
- Weight: 64 g



SCH 640
USB CHARGER

- Network charger with two outputs and an overall current of 4.2 A
- An intelligent integrated circuit and the specified power ensure fast charging of any phone or tablet.
- Output USB DC 5 V/4.2 A
- Suitable for charging tablets, mobile phones etc.
- Supply voltage: AC 230 V/0.3 A, 50 Hz
- Dimensions: 68 × 48 × 48 mm
- Weight: 60 g



SCH 630
USB CHARGER

- Charger, 2× USB
- Output USB DC 5 V/3.1 A (max. 15.5 W)
- Suitable for charging mp3 players, tablets, mobile phones, navigations etc.
- Supply voltage: AC 230 V, 0.6 A, 50 Hz
- Dimensions: 47 × 31 × 80 mm
- Weight: 50 g

TABLE DVDS



SDV 7407H
DVD PLAYER

- LED display
- Playback from USB
- HDMI and SCART outputs
- Playable disc formats: DVD-VIDEO, DVD±R/RW, CD, CD-R/RW
- Image formats: MPEG-1 (VCD), MPEG-2 (SVCD, DVD), MPEG-4, XVID, Picture CD
- Audio formats: MP3
- Dolby Digital 2.0
- 16:9/4:3, PAL/NTSC compatible
- External subtitle support
- Multilingual OSD menu
- Front connectors: USB 2.0
- Rear connectors: HDMI, SCART, optical output
- Power supply: 100 – 240 V~, 50/60 Hz
- Max. energy consumption: 8 W/<1 W (stand-by mode)
- Dimensions: (W × H × D) 320 × 33 × 235 mm
- Weight: 1.08 kg



SDV 2512H
DVD PLAYER

- LED display
- Playback from USB
- HDMI and SCART outputs
- Playable disc formats: DVD-VIDEO, DVD±R/RW, CD, CD-R/RW
- Image formats: MPEG-1 (VCD), MPEG-2 (SVCD, DVD), MPEG-4, XVID, Picture CD
- Audio formats: MP3
- Dolby Digital 2.0
- 16:9/4:3, PAL/NTSC compatible
- External subtitle support
- Multilingual OSD menu
- Front connectors: USB
- Rear connectors: HDMI, SCART, AV out (CINCH)
- Power supply: 100 – 240 V~, 50/60 Hz
- Max. energy consumption: 15 W/<1 W (stand-by mode)
- Dimensions: (W × H × D) 225 × 40 × 200 mm
- Weight: 0.64 kg



SDV 1204H
DVD PLAYER

- Playback from USB
- SCART output
- Playable disc formats: DVD-VIDEO, DVD±R/RW, CD, CD-R/RW
- Image formats: MPEG-1 (VCD), MPEG-2 (SVCD, DVD), MPEG-4, XVID, Picture CD
- Audio formats: MP3
- Dolby Digital 2.0
- 16:9/4:3, PAL/NTSC compatible
- External subtitle support
- Multilingual OSD menu
- Front connectors: USB
- Rear connectors: SCART
- Power supply: 100 – 240 V~, 50/60 Hz
- Max. energy consumption: 8 W/<1 W (stand-by mode))<1 W (stand-by mode)
- Dimensions (W × H × D): 225 × 40 × 200 mm
- Weight: 0.64 kg





SPV 7012T
PORTABLE TV

10.1" HDMI USB 1024 × 600 Dolby Digital

• Portable LCD television

Display:
• 10.1" portable LCD television
• Resolution: 1,024 × 600 pixels

Supported formats:
• Built-in TV tuner HD DVB-T2 (HEVC)
• Video: MPEG-4, XviD
• Audio: MP3
• Image: JPEG, BMP

Inputs and outputs:
• USB 2.0 input (supported capacity up to 32 GB)
• Coaxial
• Audio/video output (3.5 mm jack)
• Headphone output (3.5 mm jack)
• HDMI 1.4 output
• Built-in stereo speakers 2× 1.5 W, Dolby Digital

Other:
• USB (media playback, recording)
• Multilingual OSD menu, EPG
• Teletext
• Accessories: Power adapter, 12 V car charger, antenna, remote control
• Built-in rechargeable lithium polymer battery 2,200 mAh (2 200 mAh)
• Supply voltage: 9 – 12 V
• Dimensions: 245 × 158 × 27 mm
• Weight: 0.59 kg incl. battery (without accessories)



SPV 7971 DUAL
PORTABLE DVD PLAYER

Display:
- Two 9" TFT LCD displays
- Resolution: 800 × 480 pixels
- Supported formats:
- DVD±R/RW, CD, CD-R/RW
- MPEG-1 (VCD), MPEG-2 (SVCD, DVD), MPEG-4, XviD
- Picture CD, JPEG, MP3
- Subtitle support (SUB, SRT, TXT)

Inputs and outputs:
- USB input (supported capacity up to 32 GB)
- SD card slot (supported capacity up to 32 GB)
- Audio/video output (3.5 mm jack connector)
- Headphone output (3.5 mm jack connector)

Other:
- Built-in stereo speakers, Dolby Digital
- AntiShock memory
- Multilingual menu
- Parental lock
- Built-in 1,000 mAh Li-Ion battery
- Accessories: connection cable, car charger, power adapter, remote control, instruction manual
- Power supply: 9 V/1.5 A DC (direct current)
- Dimensions of main unit: 224 × 170 × 37 mm
- Dimensions of monitor: 224 × 170 × 21.5 mm

9" LCD · DUAL · USB · 800 × 480 · Dolby Digital · 1000 mAh



SPV 7771 DUAL
PORTABLE DVD PLAYER

Display:
- 2× 7" TFT LCD display
- Resolution: 800 × 480 pixels
- Supported formats:
- DVD±R/RW, CD, CD-R/RW
- MPEG-1 (VCD), MPEG-2 (SVCD, DVD), MPEG-4, XviD
- Picture CD, JPEG, MP3
- Subtitle support (SUB, SRT, TXT)
- Dolby Digital AC-3 decoder

Inputs and outputs:
- USB (support of USB flash drives up to 32 GB)
- SD card slot (up to 32 GB capacity)
- Audio/video output (3.5 mm jack)
- Headphone output (3.5 mm jack)
- Built-in stereo speakers, Dolby Digital

Other:
- AntiShock memory resilient to shocks
- Multilingual user interface
- Parental lock
- Built-in 1,000 mAh Li-Ion battery
- Accessories: connection cable, car charger, power adapter, remote control, batteries, instruction manual
- Power supply: 9 V / 1.5 A DC
- Dimensions of main unit: 190 × 145 × 37 mm
- Dimensions of monitor: 190 × 143 × 21.5 mm

2×7" LCD · Xvid · USB · 800 × 480 · Dolby Digital

SPV 7926T
PORTABLE DVD PLAYER

Display:
- 9" TFT LCD rotating display
- Resolution: 800 × 480 pixels

Supported formats:
- DVB-T/T2 (HEVC) Tuner
- DVD±R/RW, CD, CD-R/RW
- MPEG-1 (VCD), MPEG-2 (SVCD, DVD), MPEG-4, XviD
- Picture CD, JPEG, MP3
- Subtitle support (SUB, SRT, TXT)

Inputs and outputs:
- Input for USB drive (capacity up to 32 GB)
- SD card slot (up to 32 GB capacity)
- Audio/video output (3.5 mm connector)
- Headphone output (3.5 mm connector)
- HDMI output

Other:
- Built-in stereo speakers, Dolby Digital
- AntiShock memory
- Multilingual menu
- Parental control



9" LCD · SD · USB · 800 × 480 · Dolby Digital · 1000 mAh

SPV 2920 BLACK
PORTABLE DVD PLAYER

Display:
- 9" TFT LCD display with LED backlight
- Resolution: 800 × 480 pixels
- Swivel screen design

Supported formats:
- DVD±R/RW, CD, CD-R/RW
- MPEG-1 (VCD), MPEG-2 (SVCD, DVD), MPEG-4, XviD
- Picture CD, JPEG, AC3, MP3
- Subtitle support (SUB, SRT, TXT)

Inputs and outputs:
- USB input (supported capacity up to 32 GB)
- Audio/video output (3.5 mm jack)
- Headphone output (3.5 mm jack)
- Built-in stereo speakers, Dolby Digital

Other:
- AntiShock memory
- Multilingual menu
- Parental lock
- Built-in 1,000 mAh Li-Ion battery
- Maximum playback time 2 h



9" LCD · Xvid · USB · 800 × 480 · Dolby Digital

SPV 2722 BLACK
PORTABLE DVD PLAYER

Display:
- 7" TFT LCD display with LED backlight
- Resolution: 800 × 480 pixels
- Rotating screen

Supported formats:
- DVD±R/RW, CD, CD-R/RW
- MPEG-1 (VCD), MPEG-2 (SVCD, DVD), MPEG-4, XviD
- Picture CD, JPEG, AC3, MP3
- Subtitle support (SUB, SRT, TXT)

Inputs and outputs:
- USB input (supported capacity up to 32 GB)
- Audio/video output (3.5 mm jack)
- Headphone output (jack 3.5 mm)
- Built-in stereo speakers, Dolby Digital

Others:
- AntiShock memory (protection against shocks)
- Multilingual menu
- Parental lock
- Built-in Li-Ion battery
- Maximum playback time 2 hours



7" LCD · Xvid · USB · 800 × 480 · Dolby Digital

SSS 6600N

HOME BLUETOOTH SPEAKER

- Brushed aluminium stand and speaker cover made of premium fabric
- Easy connection through NFC technology
- Digital sound processor (DSP)

Sound:
- Power output: 70 W (impedance: 4 Ω midrange, 6 Ω subwoofer)
- Frequency response: 50 Hz – 20 kHz
- Total harmonic distortion: 1%
- 3 speakers (2 midrange + 1 subwoofer)

Inputs:
- Bluetooth Audio 4.0
- CSR Bluetooth chip (for clearer, stable and high-quality sound transmission)
- Connection distance up to 15 m
- Aux audio input (3.5 mm stereo jack)
- USB input for playback

Others:
- LED status indicator
- Supports hands-free telephony
- USB charging for mobile devices (1 A)
- Accessories: remote control (CR2032 battery included), 3.5 mm aux cable, manual
- Power supply: AC 100–240 V~ 50/60 Hz
- Power consumption while in stand-by mode: 0.01 W
- Dimensions: 539 × 170 × 219 mm
- Weight: 3800 g



70W | BT 4.0 | DSP

SSS 6501 AULUS

HOME BLUETOOTH SPEAKER

- Powerful Bluetooth speaker with elegant design
- Digital sound processor (DSP)

Sound:
- Power output: 50 W (impedance: mid 4 Ω, treble 8 Ω)
- Frequency response: 50 Hz – 20 kHz
- Total harmonic distortion: ≤ 1%
- 4 Speakers (2 midrange + 2 treble)

Inputs:
- Bluetooth Audio 4.2
- Connection distance up to 15 m
- Aux audio input (3.5 mm stereo jack)
- USB input for playback

Others:
- Hands-free function
- LED status indicator
- Accessories: charging adapter, 3.5 mm aux cable, instruction manual
- Power supply: DC 15 V, 2 – 5 A
- Power consumption while in stand-by mode: ≤ 0.5 W
- Dimensions: 340 × 99 × 152 mm
- Weight: 1.8 Kg



50W | BT 4.0 | DSP

SSS 2600

HOME BLUETOOTH SPEAKER

- Bluetooth speaker
- Maximum power 60 W
- Powerful and impressive sound
- Holder for mobile phone / tablet

Sound:
- Power output: 2× 15 W (impedance: 3)+ 30 W (impedance: 6 Ω)
- 2 treble speakers and 1 bass speaker
- Frequency response: 80 Hz – 17 kHz
- Total harmonic distortion: L/R 5% (1 kHz), bass 10% (65 Hz)
- Equalizer modes: flat, classical, pop rock, jazz

Display:
- LED display
- Orange colour

Radio:
- FM PLL 87.5 MHz – 108 MHz
- Preset station: 40 (FM)

Inputs:
- Wireless audio streaming via Bluetooth
- Playback from USB drives
- SD card slot
- Line input (3.5 mm stereo jack)
- Rear aux input (audio cinch L/R)

Others:
- Charging via USB
- Accessories: remote control, batteries, instruction manual
- Power supply: AC 100–240 V, 50/60 Hz
- Power consumption: max. 30 W



60W | LED display | BT

AUDIO SYSTEMS



800W
DJ
FM
USB
NEW

SSS 4200
AUDIO SYSTEM

- Audio system
- Power output: 800 W
- LED display
- DJ effects
- Flashing LED lights (speakers, ground, wall)

Sound:
- Power output: 800 W (impedance: 6 Ω)
- 2 bass speakers and 2 treble speakers
- Frequency characteristic: 50 Hz – 20 kHz
- Total harmonic distortion: ≤ 10%
- Preset equalizer modes (pop, balance, funk, rock, jazz, samba)
- BASS BOOST button
- DJ effects (7 DJ effects + 3 auto DJ modes)

Lighting:
- 7 colours (red, green, blue, yellow, cyan, purple, white)
- 7 lighting effects with the option to turn off lighting

Signal reception:
- FM PLL radio
- Preset stations: 30 FM

Inputs:
- Bluetooth Audio 4.2
- Audio connector (3.5 mm stereo jack)
- 2× USB (1× playback and 1× charging)
- 2× microphone connector (6.3 mm jack)
- Guitar input



USB
400W
LED display
FM

SSS 4001
AUDIO SYSTEM

- Audio system
- Power output: 400 W
- LED display
- 5 LED lighting modes

Sound:
- Power output: 400 W (impedance: 6 Ω)
- 2 bass speakers and 2 treble speakers
- Frequency characteristic: 40 Hz – 16 kHz
- Total harmonic distortion: < 10% (1 kHz, 1 W)< 10% (1 kHz, 1 W)
- Five band graphic equalizer
- Preset equalizer modes (pop, funk, rock, jazz, samba)
- BASS BOOST button

Lighting:
- 7 colours (blue, green, red, yellow, purple, cyan, white)
- 5 lighting effects with the option to turn off lighting

Signal reception:
- FM PLL radio
- Preset stations: 50 FM

Inputs:
- Bluetooth Audio 2.1
- Audio connector (3.5 mm stereo jack)
- SD card slot (capacity up to 32 GB)
- 2× USB (for playback and charging)
- 2× microphone connector (6.3 mm jack)



60W
2.1
Microphone

SSS 3800
AUDIO SYSTEM

- Power output: 60 W
- LCD display
- Flashing LED lighting

Sound:
- Power output: 60 W (impedance: 6 Ω for midrange speakers)
- 4 speakers (2 midrange + 2 treble)
- Frequency characteristic: 40 Hz – 15 kHz
- Total harmonic distortion: ≤ 10% (1 kHz)
- Preset equalizer modes (FLAT, CLASSIC, ROCK, POP, JAZZ)
- SUPER BASS button

Lighting:
- Colourful light show
- 5 lighting modes

Signal reception:
- FM PLL radio
- Preset stations: 30 FM

Inputs:
- Bluetooth Audio 2.1
- Audio connector (3.5 mm stereo jack)
- 2× USB (for playback)
- 2× microphone connector (6.3 mm jack)

Other:
- Built-in rechargeable battery 4,000 mAh
- Karaoke function (echo, volume)
- Accessories: wired microphone, instruction manual



50W
4.0

SSS 3700
AUDIO SYSTEM

- Power output: 50 W
- LED display
- Flashing LED lighting
- TWS function (True Wireless Stereo)

Sound:
- Power output: 50 W
- 2 speakers (1 midrange + 1 treble)
- Frequency characteristic: 20 Hz – 17 kHz
- Total harmonic distortion: ≤ 10% (1 kHz)
- Pre-set equalizer modes (ROCK, POP, JAZZ, ...)
- SUPER BASS button

Lighting:
- Colourful light show
- 7 lighting modes

Signal reception:
- PLL FM Radio (87.5 – 108 MHz)
- Preset stations: 30 FM

Inputs:
- Bluetooth Audio 4.2
- Audio connector (3.5 mm stereo jack)
- USB (for playback)
- Microphone input (6.3 mm jack)
- Guitar input (6.3 mm jack)

Other:
- Built-in rechargeable battery 4,000 mAh
- Playback time of up to 9 hours (at 75% volume)
- Karaoke function (echo, volume)



70W
LED display

SSS 3600 KIDS
AUDIO SYSTEM

- Bluetooth speaker for kids with microphone
- Party speaker for kids
- Karaoke with optional recording
- Multi-colour LED speaker lighting
- Built-in rechargeable battery

Sound:
- Power output: 70 W (impedance: 4 Ω)
- Frequency response: 40 Hz – 16 kHz
- Total harmonic distortion: ≤ 1%
- 3 speakers (2 midrange + 1 subwoofer)
- Equalizer (6 presets)

Inputs:
- Bluetooth Audio 5.0
- Bluetooth connection distance up to 15 m
- Aux audio input (3.5 mm stereo jack)
- USB input
- MicroSDHC card slot
- Microphone input (6.3 mm jack)
- Guitar input (6.3 mm jack)

Others:
- FM PLL radio
- LED display
- Karaoke with ECHO function and volume setting
- Built-in battery: 3,000 mAh Li-Ion
- Playback time of up to 10 hours (at 50% volume)
- Charging: 9 V (LED indication) or 12 V
- Audio output (mono)



LED display
3.0
Microphone
30W

SSS 3200 KIDS
AUDIO SYSTEM

- Party speaker for kids
- Karaoke with optional recording
- Multi-colour LED speaker lighting
- Built-in rechargeable battery

Sound:
- Power output: 30 W (impedance: 4.)
- Frequency response: 100 Hz – 20 kHz
- Total harmonic distortion: 1%
- 2 speakers (midrange + subwoofer)
- Equalizer (6 presets)

Inputs:
- Bluetooth Audio 3.0
- Connection distance up to 15 m
- Aux audio input (3.5 mm stereo jack)
- USB input
- MicroSDHC card slot
- Microphone input (6.3 mm jack)
- Guitar input (6.3 mm jack)

Others:
- FM PLL radio
- LED display
- Karaoke with ECHO function and volume setting
- Built-in battery: 1,800 mAh Li-Ion
- Playback time up to 5 hours
- Charging: 9 V (LED indication) or 12 V



30W
IPX6
4.2
DSP
NFC
4000 mAh

SSS 6400N SIRIUS BLACK
SSS 6400N SIRIUS BLUE
SSS 6400N SIRIUS RED
SSS 6400N SIRIUS PINK

BLUETOOTH SPEAKER

- Bluetooth speaker with IPX7 protection level
- The revolutionary SSS 6400N is a compact waterproof speaker with 360° surround sound. It allows you to listen to your favourite music from a smartphone or a tablet via Bluetooth wireless connection within 15 m. Powerful and clean sound is provided by two speakers with a maximum power output of 30 W and a single passive radiator. This speaker is equipped with the NFC technology that allows you to connect your smartphone easily and quickly as well as the TWS technology allowing you to connect two speakers simultaneously. This speaker is waterproof with IPX6 protection level You don't need to worry about listening to music in bad weather or by a swimming pool. Thanks to the large built-in 4,000 mAh rechargeable battery, you can listen to music for up to 7 hours. The unique SSS 6400N is the perfect partner in any situation and any place.

Features:
- Waterproof speaker with IPX6 protection level
- Speaker cover made of premium fabric
- Easy connection via NFC
- TWS function (True Wireless Stereo)
- LED Status indicator

Sound:
- Maximum speaker output 30 W (impedance: 4 #)
- Total power output (RMS) 25 W
- 2 speakers + 2 passive radiators
- Digital sound processor (DSP)
- Frequency response: 80 Hz –16 kHz
- Total harmonic distortion: ≤ 1%

Inputs:
- Bluetooth Audio 4.2
- Connection distance up to 15 m
- Aux audio input (3.5 mm stereo connector)

Other:
- Textile strap for easy handling
- Hands-free function
- Built-in rechargeable battery: 4,000 mAh Li-Ion
- Playback time up to 7 hours
- Micro USB charging
- Max. charging time: 3 hours
- Accessories: USB charging cable, 3.5 mm external cable (aux), user's manual
- Dimensions: 187 × 78 × 78 mm
- Weight: 620 g

SSS 6100N SIRIUS MINI BLACK
SSS 6100N SIRIUS MINI BLUE
SSS 6100N SIRIUS MINI RED

BLUETOOTH SPEAKER



16W
IPX6
4.2
DSP
NFC
2500 mAh

- Features
- Waterproof speaker with IPX6 protection level
- Speaker cover made of premium fabric
- Easy connection via NFC
- TWS function (True Wireless Stereo)
- LED Status indicator

Sound:
- Surround sound
- Maximum speaker output 16 W (impedance: 4 Ω)
- Total power output (RMS) 12 W
- 2 speakers + 2 passive radiators
- Digital sound processor (DSP)
- Frequency response: 80 Hz –16 kHz
- Total harmonic distortion: ≤ 1%
- Signal to noise ratio: >60 dB

Inputs:
- Bluetooth Audio 4.2

SSS 6800 SIRIUS MAXI
BLUETOOTH SPEAKER

• Bluetooth speaker with IPX6 protection level

Features
• Waterproof speaker with IPX6 protection level
• Speaker cover made of premium fabric
• TWS function (True Wireless Stereo)
• LED status indicator (connection/battery state)
• Powerbank function

Sound:
• Maximum speaker output 60 W
• Total power output (RMS) 50 W
• 4 speakers (2 mid-bass, 2 treble) + 2 passive radiators
• Digital sound processor (DSP)
• Frequency response: 80 Hz –16 kHz
• Total harmonic distortion: ≤ 1%

Inputs:
• Bluetooth Audio 4.2
• Connection distance: up to 15 m
• Aux audio input (3.5 mm stereo connector)

Other:
• Textile strap for easy handling
• Hands-free function
• Built-in rechargeable battery: 10,000 mAh Li-Ion
• Playback time up to 10 hours
• USB-C charging
• Max. charging time: 6 hours
• Accessories: USB charging cable, 3.5 mm external cable (aux), textile strap, user's manual
• Dimensions: 320 × 134 × 134 mm
• Weight: 2,600 g



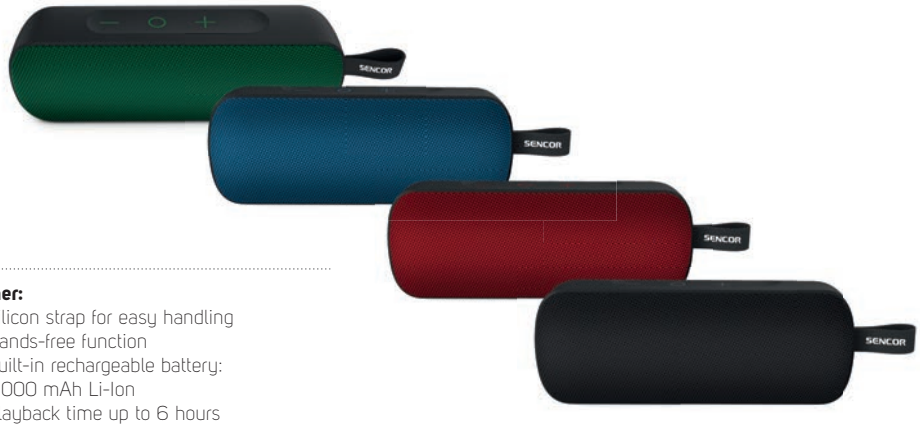
50W

4.0

BLUETOOTH SPEAKERS

SSS 1110 NYX GREEN
SSS 1110 NYX BLUE
SSS 1110 NYX RED
SSS 1110 NYX BLACK

BLUETOOTH SPEAKER
IPX7 PROTECTION LEVEL



- Waterproof speaker with IPX7 rating
- Speaker cover made of premium fabric
- TWS function (True Wireless Stereo)
- LED Status indicator
- FM radio

Sound:
- Maximum speaker output 10 W (impedance: 4 Ω)
- 2 speakers + 1 passive radiator
- Frequency response: 80 Hz –16 kHz
- Total harmonic distortion: ≤ 1%

Inputs:
- Bluetooth Audio 5.0
- Connection distance up to 30 m
- TF card input

Other:
- Silicon strap for easy handling
- Hands-free function
- Built-in rechargeable battery: 2,000 mAh Li-Ion
- Playback time up to 6 hours
- Micro USB charging
- Max. charging time: 3 hours
- Accessories: USB charging cable, user's manual
- Dimensions: 200 × 77 × 47 mm
- Weight: 360 g

10W IPX7 5.0 2000 mAh

SSS 1060 NYX GREEN
SSS 1060 NYX BLUE
SSS 1060 NYX RED
SSS 1060 NYX BLACK

BLUETOOTH SPEAKER
IPX7 PROTECTION LEVEL



- Waterproof speaker with IPX7 rating
- Speaker cover made of premium fabric
- TWS function (True Wireless Stereo)
- LED Status indicator
- FM radio

Sound:
- Maximum speaker output 5 W (impedance: 4 Ω)
- 1 speaker + 1 passive radiator
- Frequency response: 80 Hz –16 kHz
- Total harmonic distortion: ≤ 1%

Inputs:
- Bluetooth Audio 5.0
- Connection distance up to 15 m
- TF card input

Other:
- Silicon strap for easy handling
- Hands-free function
- Built-in rechargeable battery: 1,200 mAh Li-Ion
- Playback time up to 6 hours
- Micro USB charging
- Max. charging time: 3 hours
- Accessories: USB charging cable, user's manual
- Dimensions: 143 × 94 × 45 mm
- Weight: 210 g

5W IPX7 5.0 1200 mAh

SSS 1000 NYX MICRO

WATERPROOF BLUETOOTH SPEAKER



Features
- Waterproof speaker with IPX4 protection level
- Speaker cover made of premium fabric

Sound:
- Maximum speaker output 3 W (impedance: 4 Ω)
- 1 speaker + 1 passive radiator
- Frequency response: 80 Hz –16 kHz
- Total harmonic distortion: ≤ 1%

Inputs:
- Bluetooth Audio 5.0
- Connection distance up to 15 m
- TF card input

Other:
- Textile strap for easy handling
- Hands-free function
- Built-in rechargeable battery: 800 mAh Li-Ion
- Playback time of up to 13 hours at 75% volume
- Micro USB charging
- Max. charging time: 4 hours
- Accessories: USB charging cable, aux cable, user's manual
- Dimensions: 85 × 85 × 50 mm
- Weight: 148 g

3W IPX4 5.0 800 mAh



20W

USB

4.1

REDDOT AWARD

SSS 6200N BLACK
BLUETOOTH SPEAKER

- Brushed aluminium design and speaker cover made of premium fabric
- Easy connection through NFC technology
- Digital sound processor (DSP)
- Red Dot Design Award winner 2016

Sound:
- Power output: 20 W (impedance: 4 Ω)
- Frequency response: 120 Hz – 18 kHz
- Total harmonic distortion: 1%
- 2 speakers + 2 passive radiators

Inputs:
- Bluetooth Audio 4.1
- Connection distance up to 15 m
- Aux audio input (3.5 mm stereo jack)

Others:
- Class D amplifier (for rich sound with minimum energy consumption)
- Hands-free function
- Built-in battery: 5,000 mAh Li-Ion
- Playback time up to 8 hours
- Micro USB charging time
- Max. charging time 5 hours
- Accessories: USB charging cable, 3.5 mm aux cable, instruction manual
- Dimensions: 231 × 151 × 65 mm
- Weight: 1200 g



2×5W

FM

LED display

2.0

SSS 81
BLUETOOTH SPEAKER

- LED display
- Light and compact design
- Class D amplifier (for rich sound and high power with minimum energy consumption)
- Built-in rechargeable battery

Sound:
- Power output: 2× 5 W (impedance: 4 Ω)
- Frequency response: 65 Hz – 18.5 kHz
- Total harmonic distortion: ≤ 0.5% (1 kHz 1 W)
- 2 speakers (stereo) + 2 passive radiators

Inputs:
- Bluetooth Audio 2.0
- FM PLL radio
- Aux audio input (3.5 mm stereo jack)
- MicroSDHC card slot (up to 32 GB)
- USB

Others:
- Alarm
- Built-in battery: 2,000 mAh Li-Ion
- USB charging connector (5 V / min. 500 mA)
- Dimensions: 223 × 70 × 71 mm
- Weight: 0.7 kg

MICROSYSTEMS



100W USB FM NEW LCD

SMC 8000B
MICROSYSTEM

- Power output: 100 W
- LCD display
- Flashing speaker backlight
- Powerful and rich sound

Sound:
- Power output: 100 W (impedance: 6 Ω)
- 2× bass speaker + 2× treble speaker
- Frequency characteristic: 40 Hz – 16 kHz
- Total harmonic distortion: ≤ 10%
- Equalizer with presets: ROCK/FLAT/POP/CLASSIC/JAZZ
- BASS BOOST button

Lighting:
- 3 colours (blue, red, purple)
- 4 lighting effects with the option to turn off lighting

Signal reception:
- FM PLL radio 87. 5 MHz – 108 MHz
- Preset stations: 30 FM

Inputs:
- Plays CD/MP3/CD-R/CD-RW
- Bluetooth Audio 2.1
- Audio connector (3.5 mm stereo jack)



30W LED display USB

SMC 4300BR
MICROSYSTEM

- Maximum power 30 W
- Powerful and impressive sound
- Premium aluminium design
- Plays CD/MP3/CD-R/CD-RW

Sound:
- Power output: 2× 15 W (impedance: 4 Ω)
- 2 speakers
- Frequency response: 84 Hz – 16 kHz
- Total harmonic distortion: L/R ≤ 5% (1 kHz)
- Equalizer modes: flat, classical, pop rock, jazz

Display:
- LED display
- Orange colour

Radio:
- FM PLL 87.5 MHz – 108 MHz
- Radio Data System (RDS)
- Preset stations: 40 (FM)

Inputs:
- Wireless audio streaming via Bluetooth
- Playback from USB drives
- Line input (3.5 mm stereo jack)



12W LED display USB

SMC 4120B
MICROSYSTEM

- Maximum power 12 W
- Powerful and impressive sound
- Premium aluminium design
- Plays CD/MP3/CD-R/CD-RW

Sound:
- Power output: 2× 6 W (impedance: 6 Ω)
- 2 speakers
- Frequency response: 84 Hz – 18 kHz
- Total harmonic distortion: L/R ≤ 5% (1 kHz)
- Equalizer modes: flat, classical, pop rock, jazz

Display:
- LED display
- Orange colour

Radio:
- FM PLL 87.5 MHz – 108 MHz
- Preset stations: 40 (FM)

Inputs:
- Wireless audio streaming via Bluetooth
- Playback from USB drives
- Line input (3.5 mm stereo jack)



10W LED display USB

SMC 2100B
MICROSYSTEM

- Maximum power 10 W
- Premium speakers with passive radiators
- Plays CD/MP3/CD-R/CD-RW

Sound:
- Power output: 2× 5 W (impedance: 8 Ω)
- 2 speakers
- Frequency response: 118 Hz – 16 kHz
- Total harmonic distortion: L/R ≤ 5% (1 kHz)
- Equalizer modes: flat, classical, pop rock, jazz

Display:
- LED display
- Orange colour

Radio:
- FM PLL 87.5 MHz – 108 MHz
- Preset stations: 40 (FM)

Inputs:
- Wireless audio streaming via Bluetooth
- Playback from USB drives
- Line input (3.5 mm stereo jack)

Others:
- Sleep timer

STT 510UBA
TURNTABLE

- Dynamic magnetic pickup (MM) Audio-Technica AT3600L with pre-amplifier
- Automatic shut off
- Pitch Control with a stroboscope (speed adjustment)
- Built-in stereo speakers (5 W × 2)

Motor
- 2 speeds: 33/45 rpm
- Belt drive
- DC Servo Motor

Connectivity
- Bluetooth (playback and transmission)
- USB/SD slot (playback and transmission)
- Line-out (Cinch L/R)

Accessories
- MM pickup, dust cover, 45 rpm adapter, external power supply, user's manual
- Dimensions: 450 × 373 × 145 mm
- Weight: 3.4 kg



STT 211U
TURNTABLE

- Turntable with automatic shut off
- 3 speeds: 33/45/78 rpm
- Digital PLL FM/AM tuner (30 presets for FM band, 20 presets for AM tuner)
- Automatic search:
- USB /SD slot
- Direct recording to USB /SD from a vinyl record, radio or external source
- MP3 compatible
- Line output (L/R cinch)
- Integrated stereo speakers (2× 5 W RMS)

Accessories:
- Remote control, instruction manual
- Power supply: 12 W/<1 W in stand-by mode
< 1 W in stand-by mode
- Dimensions: 305 × 288 × 118 mm
- Weight: 1.9 kg



STT 016
TURNTABLE

- Vintage turntable with a CD player and cassette player, integrated stereo speakers 2 × 3 W RMS, FM/AM tuner, MP3/WMA support, USB, audio input, remote control
- Turntable
- Vintage turntable with automatic shut off, USB connector, CD/MP3 player and cassette player
- Speed: 33/45/78 rpm
- FM/AM tuner
- Manual tuning
- USB slot
- Direct recording of gramophone records, radio, CDs and cassettes to USB memory
- MP3/WMA compatible
- Headphone connector, RCA aux In
- Integrated stereo speakers (2 × 3 W RMS)

Accessories:
- Remote control
- Power consumption: max. 19 W
- Dimensions: 500 × 340 × 210 mm
- Weight: 7.8 kg



INTERNET RADIOS





SIR 6000WDB
INTERNET RADIO

Wi-Fi Internet radio:
- Easy control with a unique control button
- Over 26,000 Internet radio stations
- AirMusic control application (iOS/Android)
- Power output: 6 W (impedance: 4 Ω)

Internet radio:
- Easy connection via Wi-Fi
- Local station search in Auto/Country/City mode
- Preset stations: 250 (Internet)
- Station management using the MediaU webpage

Display:
- 2.4" LCD display with a full colour spectrum

Reception:
- DAB+ tuner (Digital Audio Broadcasting)
- FM PLL radio tuner (RDS)

Inputs:
- Bluetooth – wireless sound streaming
- Line input (3.5 mm stereo connector)

Other:
- Weather forecast for 5,000 cities
- Accessories: IR remote control, batteries, 3.5 mm aux connector (external), user's guide



SIR 5000WDB
INTERNET RADIO

Wi-Fi Internet radio:
- Easy control with a unique control button
- Over 26,000 Internet radio stations
- AirMusic control application (iOS/Android)

Internet radio:
- Easy connection via Wi-Fi
- Local station search in Auto/Country/City mode
- Favourite channel list
- Preset stations: 250 (Internet)
- Station management using the MediaU webpage

Sound:
- Power output: 6 W (impedance: 4 Ω)
- Frequency response: 84 Hz –16 kHz
- Total harmonic distortion: L/R ≤ 5% (1 kHz)
- 8 equalizer modes

Display:
- 2.4" LCD display with a full colour spectrum
- Brightness dimmer

Reception:
- DAB+ tuner (Digital Audio Broadcasting)
- FM PLL radio tuner
- Radio Data System (RDS)
- Preset stations: 20 (FM)

Inputs:
- Bluetooth – wireless sound streaming
- Line input (3.5 mm stereo connector)

Other:
- Weather forecast for 5,000 cities
- UPnP/DLNA support
- Time, alarm clock, automatic shut down
- Headphone output (3.5 mm stereo connector)
- Accessories: IR remote control, batteries, 3.5 mm aux connector (external), user's guide
- Power supply: Adapter 9 V, 1.5 A
- Power consumption: max. 16 W
- Energy efficiency: < 3 W
- Dimensions (main unit): 220 × 110 × 110 mm
- Weight: 1.1 kg



SPT 5800
CD PLAYER

25W · BT · USB · FM · MP3

- Boombox with CD, BT, MP3, USB, AUX and FM radio
- Power output 25 W RMS (2 × 12.5 W)
- Two active 4 Ω speakers
- Two passive speakers for bass boost
- Disco LED (7 colours) with flashing mode
- Equalizer function (Rock, Pop, Jazz, Flat, Classic)
- Rubberised surface, remote control
- Playback from CD-R/RW, Bluetooth, MP3 and USB
- Programmable playback: 20 CD tracks, up to 99 MP3 songs
- Bluetooth V2.1 + EDR, USB interface
- Aux input for connecting external devices: 3.5 mm jack
- Aux output for connecting headphones: 3.5 mm jack
- Stereo PLL FM receiver 87.5 – 108 MHz
- Digital tuning and frequency display
- Preset stations: 30 for FM radio
- Telescopic FM antenna
- Stereo FM reception indicator
- Stand-by indicator: 3 mm red LED
- Backlit LCD display
- Power supply: AC 230 V / 50 Hz or 8 × 1.5 V battery type D / LR20 (not included)



SPT 4700
CD PLAYER

12W RMS · BT · USB · SD · FM · AUX · MP3

- Boombox with CD, BT, MP3, SD, USB, AUX and FM radio
- Power output 12 W RMS (2 × 6 W)
- Equalizer function (Rock, Pop, Jazz, Classic)
- Playback from CD-R/RW, Bluetooth, MP3, SD and USB
- Programmable playback: 20 CD tracks, up to 99 MP3 songs
- Bluetooth V4.0, USB interface
- Aux input for connecting external devices: 3.5 mm jack
- Aux output for connecting headphones: 3.5 mm jack
- Stereo PLL FM receiver 87.5 – 108 MHz
- Digital tuning and frequency display
- Preset stations: 40 for FM radio
- Clock, sleep timer, remote control
- Waking up with buzzer radio, CD or USB
- Telescopic FM antenna
- Stereo FM reception indicator
- LCD display
- Power supply: AC 100–240 V / 60 Hz or 8 × 1.5 V battery type D / LR20 (not included)
- Power consumption: 25 W
- Dimensions: (W × H × D) 389 × 142 × 227 mm
- Weight: 2 kg

CD PLAYERS

● SPT 3907 B
○ SPT 3907 W
CD PLAYER

- Radio cassette player with CD, BT, MP3, USB and AUX
- Power output 4 W RMS (2 × 2 W)
- Playback from CD-R/RW, Bluetooth, MP3 and USB
- Programmable playback: 20 CD tracks, up to 99 MP3 songs
- Bluetooth V2.1 + EDR, USB interface
- Aux input for connecting external devices: 3.5 mm jack
- Aux output for connecting headphones: 3.5 mm jack
- Stereo PLL FM receiver 87.5 – 108 MHz
- Digital tuning and frequency display
- Preset stations: 30 for FM radio
- Repeat and shuffle playback
- Remote control
- Telescopic FM antenna
- Stereo FM reception indicator
- Backlit LCD display
- Power supply: AC 100–240 V / 60 Hz or 6 × 1.5 V battery type D / LR20 (not included)
- Power consumption: 14 W
- Dimensions: (W × H × D) 280 × 140 × 210 mm
- Weight: 1.7 kg



4W RMS · Bluetooth · USB · SD · cassette tape · FM · AUX · MP3

● SPT 3600 BS
● SPT 3600 BR
CD PLAYER

- Boombox with CD, BT, MP3, USB, AUX and FM radio
- Power output 5 W RMS (2 × 2.5 W)
- Playback from CD-R/RW, Bluetooth, MP3 and USB
- Programmable playback: 20 CD tracks, up to 99 MP3 songs
- Bluetooth V5.0
- USB interface
- Aux input for connecting external devices: 3.5 mm jack
- Stereo PLL FM receiver 87.5 – 108 MHz
- Digital tuning and frequency display
- Preset stations: 40 for FM radio
- Sleep function
- Telescopic FM antenna
- Stereo FM reception indicator
- LED display
- Power supply: AC 100–240 V / 60 Hz or 6 × 1.5 V battery type C / LR14 (not included)
- Power consumption: 18 W
- Dimensions: (W × H × D) 234 × 248 × 132 mm
- Weight: 1.09 kg



5W RMS · Bluetooth · USB · FM · AUX · MP3



SPT 3310
CD PLAYER

- CD player with BT, MP3, USB, AUX and FM radio
- Power output 4 W RMS (2 × 2 W)
- Playback from CD-R/RW, Bluetooth, MP3 and USB
- Programmable playback: 20 CD tracks, up to 99 MP3 songs
- Bluetooth V2.1, USB interface, clock
- Aux input for connecting external devices: 3.5 mm jack
- Stereo PLL FM receiver 87.0 – 108 MHz
- Digital tuning and frequency display
- Telescopic FM antenna
- Stereo FM reception indicator
- Backlit LCD display
- Power supply: AC 230 V / 50 Hz or 8 × 1.5 V battery type C / LR14 (not included)
- Power consumption: 15 W
- Dimensions: (W × H × D) 301 × 140 × 218 mm
- Weight: 1.97 kg

4W RMS · Bluetooth · USB · FM · AUX · MP3



SPT 2320
CD PLAYER

- CD player with BT, MP3, USB, AUX and FM radio
- Power output 3 W RMS (2 × 1.5 W)
- Playback from CD-R/RW, Bluetooth, MP3 and USB
- Programmable playback: 20 CD tracks, up to 99 MP3 songs
- Bluetooth V2.1, USB interface, clock
- Aux input for connecting external devices: 3.5 mm jack
- Aux output for connecting headphones: 3.5 mm jack
- Stereo PLL FM receiver 87.5 – 108 MHz
- Digital tuning and frequency display
- Preset stations: 20 for FM radio
- Telescopic FM antenna
- Negative display with white digits
- Power supply: AC 230 V / 50 Hz or 6 × 1.5 V battery type C / LR14 (not included)
- Power consumption: 9 W
- Dimensions: (W × H × D) 256 × 128 × 225 mm
- Weight: 1.16 kg

3W RMS · Bluetooth · USB · FM · AUX · MP3



SPT 1600 BS
SPT 1600 BGN
CD PLAYER

- Portable FM radio with CD / MP3 / USB
- Playback from CD-R/RW, MP3
- Programmable playback: 20 CD tracks, up to 99 MP3 songs
- USB connector, folder playback
- Search, skip and repeat tracks on CD and USB
- Stereo PLL FM receiver 87.5 – 108 MHz
- Digital tuning and frequency display
- 20 preset stations for FM radio
- Telescopic FM antenna
- Stereo FM reception indicator
- Power output 2 W RMS (2 × 1 W)
- Aux input for connecting external devices: 3.5 mm jack
- Power supply: AC 230 V / 50 Hz or 6 × 1.5 V battery type C / LR14 / UM2 (not included)
- Power consumption: 12 W
- Dimensions: (H × W × D) 230 × 115 × 220 mm
- Weight: 1.2 kg

2W RMS · USB · FM · MP3

PORTABLE RADIOS



● SRD 3200 B
○ SRD 3200 W
PORTABLE RADIO

1.2W RMS · Bluetooth · USB · SD micro · FM · AUX

- Portable PLL FM radio receiver with BT, USB, MicroSD and AUX
- Power output: 1.2 W RMS
- Speaker size: 3"
- High sensitivity and excellent sound performance
- Bluetooth V4.0, USB interface, MicroSD slot
- Aux input for connecting external devices: 3.5 mm jack
- Aux output for connecting headphones: 3.5 mm jack
- FM receiver frequency: 87.5 – 108 MHz
- Digital tuning and frequency display
- Preset stations: 50 for FM radio
- Clock, sleep timer
- Waking up with radio / buzzer / USB / MicroSD
- 360° rotary volume control
- Telescopic FM antenna
- Rubberised surface, carrying handle
- Negative backlit LCD display
- Power supply: AC 230 V / 50 Hz or 3 × 1.5 V battery type C / LR14 (batteries not included)



○ SRD 2806
PORTABLE RADIO

1W RMS · FM · AUX

- Portable FM / AM / SW1 / SW2 radio receiver
- Power output: 1 W RMS
- Speaker size: 3.5"
- High sensitivity and excellent sound performance
- Aux output for connecting headphones: 3.5 mm jack
- FM receiver frequency: 87.5 – 108 MHz
- AM receiver frequency: 530 – 1,600 kHz
- SW1 receiver frequency: 3.2 – 10 MHz
- SW2 receiver frequency: 10 – 16 MHz
- Analogue tuning
- Telescopic FM antenna
- Rubberised surface of front panel
- Carrying handle
- Power supply: AC 230 V / 50 Hz or 3 × 1.5 V battery type D / LR20 (batteries not included)
- Power consumption: 5 W
- Dimensions: (W × H × D) 240 × 138 × 82 mm
- Weight: 0.75 kg



● SRD 2100 B
○ SRD 2100 W
PORTABLE RADIO

1W RMS · FM · AUX

- Portable FM / AM radio receiver
- Power output: 1 W RMS
- Speaker size: 3"
- High sensitivity and excellent sound performance
- Aux output for connecting headphones: 3.5 mm jack
- FM receiver frequency: 87.5 – 108 MHz
- AM receiver frequency: 530 – 1,600 kHz
- Analogue tuning
- Telescopic FM antenna
- Rubberised surface, carrying handle
- Power supply: AC 230 V / 50 Hz or 3 × 1.5 V battery type C / LR14 (batteries not included)
- Power consumption: 4 W
- Dimensions: (W × H × D) 208 × 164 × 63 mm
- Weight: 0.63 kg



● SRD 210 BS
● SRD 210 BGN
● SRD 210 B
PORTABLE RADIO

1W RMS · FM · AUX

- Portable radio receiver
- Analogue AM/FM receiver
- FM range: 87.5 to 108 MHz
- AM range: 530 to 1,600 kHz
- Telescopic FM antenna
- 3.5 mm headphone connector
- Power supply: AC 230 V / 50 Hz or 3 × 1.5 V battery type C (batteries not included)
- Power output: 1 W (RMS)
- Power consumption: 3.5 W
- Dimensions: 210 × 139 × 53 mm
- Weight: 635 g

PORTABLE RADIOS



○ SRD 2215
PORTABLE RADIO

1.2W RMS · USB · SD micro · FM · AUX · 800 mAh

- Portable PLL FM radio receiver with USB and MicroSD input
- Power output: 1.2 W RMS
- Speaker size: 1.75"
- High sensitivity and excellent sound performance
- USB interface
- MicroSD slot
- Aux output for connecting headphones: 3.5 mm jack
- FM receiver frequency: 87.5 – 108 MHz
- Digital tuning and frequency display
- Preset stations: 50 for FM radio
- Sleep timer function (15, 30, 45, 60, 75, 90)
- 360° rotary volume control
- Telescopic FM antenna
- Rubberised surface
- 9–11 hours of playback a 50% volume (FM)
- 800 mAh Li-Ion battery (BL-5C, 3.7 V)
- Micro USB charging port (USB cable not included)
- Power consumption: 5 W
- Dimensions: (W × H × D) 132 × 74 × 35 mm
- Weight: 0.19 kg



● SRD 215 B
○ SRD 215 W
PORTABLE RADIO

2W RMS · USB · SD micro · FM · AUX · 1000 mAh

- Pocket radio receiver with USB and MiniSD
- Analogue FM radio with frequency displayed on LED display
- FM range: 88 to 108 MHz
- Telescopic FM antenna, USB connector
- MicroSD card slot (max. 8 GB)
- MP3 playback, headphone connector
- Line input jack
- Mini USB charging connector
- Power supply: lithium battery
- Playback time: up to 10 hours
- Power output: 2 W (RMS)
- Two colour variants: black and white
- Dimensions: 72 × 110 × 29 mm
- Weight: 250 g



○ SRD 1800
PORTABLE FM / AM RADIO

0.5W RMS · FM · AUX

- Power output: 0.5 W RMS
- Aux output for connecting headphones: 3.5 mm jack
- FM receiver frequency: 87.5 – 108 MHz
- AM receiver frequency: 530 – 1,600 kHz
- Analogue tuning
- Telescopic FM antenna
- Compact dimensions and low weight
- Rubberised surface
- Power source: 2 × 1.5 V type AA (batteries not included)
- Dimensions (W × H × D) 125 × 71 × 39 mm
- Weight: 0.19 kg



● SRD 1100 B
○ SRD 1100 W
PORTABLE RADIO

0.3W RMS · FM · AUX

- FM/AM radio receiver
- Portable FM/AM radio
- FM receiver frequency: 87.5 – 108 MHz
- AM receiver frequency: 530 – 1,600 kHz
- Analogue tuning
- Telescopic FM antenna
- Output power: 0.3 W RMS
- Headphone output: 3.5 mm jack
- Compact dimensions and low weight
- Rubberised surface, belt clip
- Power supply: 2× 1.5 V type AAA (batteries not included)
- Dimensions: 61 × 122 × 27 mm
- Weight: 82 g

RADIO ALARM CLOCKS

SRD 340
PROJECTION RADIO ALARM CLOCK

- Radio alarm clock with time projection
- Digital display of time a tuned frequency
- Date and year, white LED display (4.6 cm)
- Time projection in red
- Optional 180° image rotation and focus adjustment
- PLL FM radio with 10 presets
- Dual alarm with weekend cancellation
- Waking up with radio or buzzer
- Snooze function, Sleep function, time countdown
- Display brightness setting – 3 levels, option to turn off display
- Back-up battery 1 × 3 V (CR-2032) for clock (not included)
- Power supply 230 V / 50 Hz
- Power consumption: 5 W
- Dimensions:180 × 100 × 75 mm
- Weight: 455 g



Projection Clock | FM | LED display

SRC 330 GN
SRC 330 OR
PROJECTION RADIO ALARM CLOCK

- Radio alarm clock with time projection, thermometer and calendar
- Digital display of time a tuned frequency
- Date and year, LED display (3 cm)
- Time projection in red
- Optional 180° image rotation and focus adjustment
- PLL FM radio with 10 presets
- Indoor temperature, dual alarm with weekend cancellation
- Waking up with radio or buzzer
- Snooze function, Sleep function, display brightness setting
- Back-up battery 1 × 3 V (CR-2032) for clock (not included)
- Power supply 230 V / 50 Hz
- Dimensions: 188 × 82 × 72 mm
- Weight: 420 g



Projection Clock | FM | LED display

SRC 170 GN
SRC 170 OR
RADIO ALARM CLOCK

- Radio alarm clock
- Digital display of time a tuned frequency
- Date and year, LED display (3 cm)
- PLL FM radio with presets
- Indoor temperature
- Dual alarm with weekend cancellation
- Waking up with radio or buzzer
- Snooze function, Sleep function
- Display brightness setting – 3 levels
- Back-up battery 1 × 3 V (CR-2032) for clock (not included)
- Power supply 230 V / 50 Hz
- Dimensions: 155 × 82 × 72 mm
- Weight: 388 g



FM | LED display



Projection Clock | FM | LED display

● SRD 3100 B
○ SRD 3100 W
PROJECTION RADIO ALARM CLOCK

- Radio alarm clock with time projection
- PLL FM radio with 10 presets
- FM radio receiver 87.5 – 108 MHz
- Amber 2.3 cm LED display (0.9")
- Display brightness setting
- Time projection in red
- 180° rotating lens with adjustable focus
- Dual alarm, waking up with radio or buzzer
- Sleep function, Snooze function
- CR-2032 back-up battery for clock 1 × 3 V (not included)
- Power supply: AC 230 V/ 50 Hz
- Power consumption: 5 W
- Dimensions: (W × H × D) 160 × 60 × 57 mm
- Weight: 370 g



FM | LED display

○ SRD 1100 W
● SRD 1100 B
RADIO ALARM CLOCK

- Radio alarm clock
- PLL FM radio with 10 presets
- FM radio receiver 87.5 – 108 MHz
- Display diagonal 1.5 cm (0.6")
- Display brightness setting
- Dual alarm, waking up with radio or buzzer
- Sleep function, Snooze function
- CR-2032 back-up battery for clock 1 × 3 V (not included)
- Power supply: AC 230 V/ 50 Hz
- Power consumption: 5 W
- Dimensions: (W × H × D) 140 × 57 × 52 mm
- Weight: 290 g



FM | LED display

○ SRC 136 WH
● SRD 136 B
RADIO ALARM CLOCK

- Radio alarm clock
- 1.5 cm (0.6") LED display
- PLL FM radio
- 20 FM radio presets
- Dual alarm with repeat support
- High/low display brightness setting
- Waking up with radio or buzzer
- Digital volume adjustment
- Turn off radio, Snooze function
- Power supply: AC 230 V / 50 Hz
- Back-up: 2 × 1.5 V type AA (not included)
- Power consumption: 3.5 W
- Dimensions (H × W × D): 46 × 124 × 130 mm
- Weight: 360 g

MP3 PLAYERS





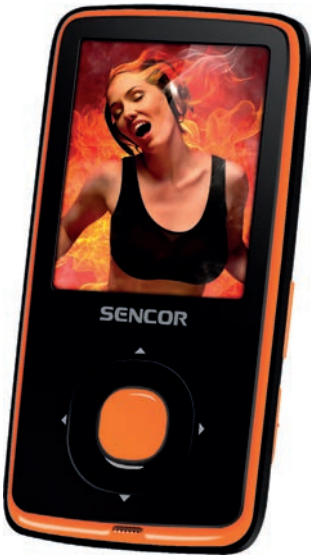


● SFP 7716 BK
● SFP 7716 RD

MP3/MP4 PLAYER 16 GB WITH BLUETOOTH

16GB · LCD · FM · SD micro

- 16 GB internal memory
- Bluetooth 4.1
- MP3 and WMA format support
- 1.8" TFT display, 160 × 128 px
- AMV video format support
- AVI video format support (MJPEG codec)
- MicroSD card slot (max. 128 GB, FAT32 and exFAT support)
- USB drive function
- FM radio
- Recording to WAV
- Pedometer
- Up to 5 hours at 50% volume
- 3.5 jack output
- Key lock function
- Built-in battery (3.7 V / 150 mAh)
- Micro USB connector for charging and data
- Package contents: MP3 player, headphones, USB cable, user's guide
- Dimensions: (W × H × D) 42 × 60 × 20 mm
- Weight: 25 g



○ SFP 6270

8 GB MP3/MP4 PLAYER WITH MICROSD SLOT

8GB · LCD · FM

- 8 GB MP3/MP4 player with FM radio
- Plays MP3, WAV
- Displays AVI video, JPEG photos, TXT text files
- 4.57 cm colour LCD display
- Lyrics support
- Built-in FM radio with presets
- Recording from radio and microphone
- Multilingual menu (ENG, CZ, SK, HU, PL)
- USB 2.0 interface, USB drive function
- Programmable playback (repeat one/all tracks, shuffle all, folder from list)
- Equalizer, shut-down time setting, built-in battery
- Accessories: speakers, USB cable
- Video playback: 6 hours
- Music playback: 16 hours
- Dimensions (H × W × D): 78 × 39 × 8 mm
- Weight: 28 g



8GB LCD FM SD micro

SFP 5870 BBU
SFP 5870 BYL
SFP 5870 BS

8 GB MP3/MP4 PLAYER WITH MICROSD SLOT

- 8 GB MP3/MP4 player with FM radio
- Plays MP3, MP4 and WMA, displays video, photos, text
- 4.57 colour LCD TFT display
- Built-in FM radio with presets
- ID3 tag and lyrics support
- Multilingual menu (ENG, CZ, SK, HU, PL)
- USB 2.0 interface, USB drive function
- MicroSD card slot (max. 32 GB)
- Programmable playback (repeat one/all tracks, shuffle all, folder from list)
- Equalizer, built-in rear speaker, rechargeable batteries
- Accessories: speakers, USB cable
- Dimensions (H × W × D): 84.5 × 42.5 × 10 mm
- Weight: 25 g

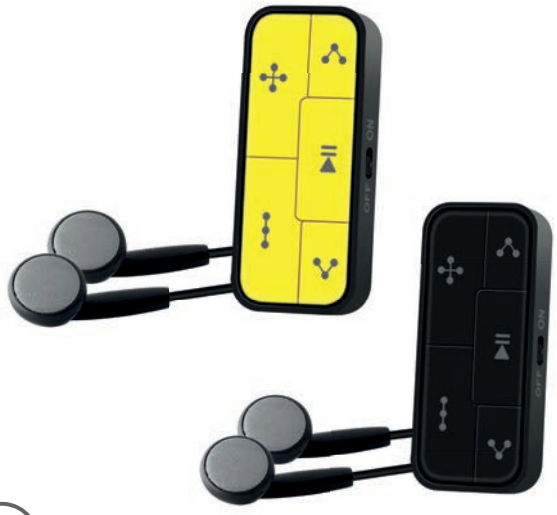


8GB SD micro

SFP 3608 GR
SFP 3608 PK
SFP 3608 BR

8 GB MP3 PLAYER WITH MICROSD SLOT

- 8 GB internal memory
- MicroSD card slot (max. 128 GB)
- MP3 and WMA format support
- USB drive function
- Micro USB input (FAT32 and exFAT support)
- Rear clip for attachment
- LED activity diode
- Easy control
- Elegant design
- Up to 7 hours at 50% volume
- Up to 5 hours at 100% volume
- Built-in battery (3.7 V / 110 mAh)
- Charging via USB cable
- Package contents: MP3 player, headphones, USB cable, instruction manual
- Dimensions: (W × H × D) 34 × 46 × 18 mm
- Weight: 15 g



8GB

SFP 2608 BK
SFP 2608 YL

8 GB MP3 PLAYER

- 8 GB internal memory
- MP3 and WMA format support
- USB drive function
- Micro USB input (FAT32 and exFAT support)
- LED activity diode
- Easy control
- Elegant design
- Key lock function
- Up to 5 hours at 50% volume
- 3.5 mm input jack
- Built-in battery (3.7 V / 80 mAh)
- Charging via USB cable
- Package contents: MP3 player, headphones, USB cable, instruction manual
- Dimensions: (W × H × D) 50 × 22 × 13 mm
- Weight: 10 g

EARPHONES/HEADPHONES

SEP 520BT BLACK
EARPHONES



- Fully wireless Bluetooth speakers with True Wireless Stereo (TWS) support and powerbank function
- Speaker diameter: 6 mm
- Impedance: 32 Ω ±10%
- Frequency response: 20 – 20,000 Hz
- Sensitivity: 97 ± 3 dB (@ 1 kHz)
- Microphone sensitivity: –42 dB ± 2 dB
- BT: v5.0
- Max. connection distance: 10 m
- Max. charging time: ≤ 3 h
- Maximum playback time: 7 h
- Battery type and capacity: 3.7 V 50 mAh Li-poly (each speaker) and 3.7 V 2,200 mAh Li-Ion (charging and docking station)
- Power supply: via Micro USB cable
- Weight: 83 g
- Colour: black
- Max. radiated power: 2.5 mW / 2.4 GHz – 2.485 GHz
- Accessories: charging cable, silicone cushions in 3 sizes

WINTER 2020

SEP 510BT BLACK
EARPHONES



- Fully wireless Bluetooth speakers with True Wireless Stereo (TWS), BT 5.0
- Speaker diameter: 10 mm
- Impedance: 32 Ω ±10%
- Frequency response: 20 – 20,000 Hz
- Sensitivity: 100 ± 3 dB (@ 1 kHz)
- Microphone sensitivity: –42 dB ± 2 dB
- BT: v5.0
- Max. connection distance: 10 m
- Max. charging time: ≤ 2 h
- Maximum playback time: 7 h
- Battery type and capacity: 3.7 V 50 mAh Li-Ion (each speaker) and 3.7 V 400 mAh Li-Ion (charging and docking station)
- Power supply: via Micro USB cable
- Weight: 41 g
- Colour: black
- Max. radiated power: 2.5 mW / 2.4 GHz – 2.485 GHz
- Accessories: charging cable, silicone cushions in 3 sizes

SEP 510BT WHITE
EARPHONES



- Fully wireless Bluetooth speakers with True Wireless Stereo (TWS), BT 5.0
- Speaker diameter: 10 mm
- Impedance: 32 Ω ±10%
- Frequency response: 20 – 20,000 Hz
- Sensitivity: 100 ± 3 dB (@ 1 kHz)
- Microphone sensitivity: –42 dB ± 2 dB
- BT: v5.0
- Max. connection distance: 10 m
- Max. charging time: ≤ 2 h
- Maximum playback time: 7 h
- Battery type and capacity: 3.7 V 50 mAh Li-Ion (each speaker) and 3.7 V 400 mAh Li-Ion (charging and docking station)
- Power supply: via Micro USB cable
- Weight: 41 g
- Colour: black
- Max. radiated power: 2.5 mW / 2.4 GHz – 2.485 GHz
- Accessories: charging cable, silicone cushions in 3 sizes

SEP 500 BK BT
EARPHONES

IPX4



- Wireless earphones with Bluetooth support

Technical specifications:
- Speaker diameter: Ø 10 mm
- Impedance: 32 Ω ± 10%
- Frequency range: 500 Hz – 40 kHz
- Sensitivity: 120 dB ± 3 dB / 1 MW (sound pressure level at 1 kHz)
- Microphone sensitivity: –42 dB ± 3 dB
- Battery type: Lithium-polymer battery
- Battery life during playback: 5 hours a 50% volume
- Battery life during conversation: 5 hours a 50% volume
- Battery life in stand-by mode: 10 days
- Charging time: 2 hours
- Functional range: 10 meters
- Operating temperature: 0–40 °C
- Connector: Micro USB
- Weight: 19 g
- Protection level: IPX4
- Bluetooth v4.2

SEP 710BT BK
SEP 710BT WH
HEADPHONES



- Wireless earphones with Bluetooth support

Technical specifications:
- Speaker diameter: Ø 40 mm
- Impedance: 32 Ω ± 10%
- Frequency range: 20 Hz – 20 kHz
- Sensitivity: 99 dB ± 2 dB / 1 mW (sound pressure level at 1 kHz)
- Microphone sensitivity: –45 dB ± 2 dB
- Battery type: 2.7 V 400 mAh Li-ion
- Charging time: 3 h
- Playback time: 35 h
- Connector: Micro USB
- Weight: 207 g
- BT: v5.0
- IP 20

WINTER 2020

SEP 700BT
HEADPHONES



- Wireless earphones with Bluetooth support

Technical specifications:
- Speaker diameter: Ø 40 mm
- Impedance: 64 Ω ± 10%
- Frequency range: 20 Hz – 20 kHz
- Sensitivity: 100 dB ± 3 dB / 1 mW (sound pressure level at 1 kHz)
- Microphone sensitivity: –38 dB ± 2 dB
- Battery type: 3.7 V 400 mAh Li-ion
- Charging time: 2 h
- Playback time: 18 h
- Connector: Micro USB
- Weight: 199 g
- BT: v5.0
- IP 20



- **SEP 300 MIC BLACK**
- **SEP 300 MIC GOLD**
- **SEP 300 MIC WHITE**
- **SEP 300 MIC KHAKI**
- **SEP 300 MIC RED**
- **SEP 300 MIC PINK**
- **SEP 300 MIC GREY**
- **SEP 300 MIC BLUE**

EARPHONES

• Metal earphones with microphone

Technical specifications:

• Speaker diameter: 10 mm
• Sensitivity: 96 ± 3 dB (SPL at 1 kHz)
• Impedance: 32 Ω ± 10%
• Frequency range: 20 – 20 kHz
• Cable length: ≤120 cm
• Microphone dimensions: 4 ×1.5 mm
• Microphone sensitivity: 103 dB ± 3 dB /1 mW (SPL at 1 kHz)
• Microphone frequency range: 30 – 16,000 Hz



- **SEP 172 VC BLACK**
- **SEP 172 VC RED**
- **SEP 172 VC WHITE**
- **SEP 172 VC GREEN**
- **SEP 172 VC BLUE**
- **SEP 172 VC PINK**

EARPHONES

• Earphones with microphone and volume adjustment
• Speaker diameter: Ø 10 mm
• Impedance: 16 Ω ± 10%
• Frequency range: 20 Hz – 20 kHz
• Sensitivity: 96 dB
• Cable length: 1.2 m ± 5%
• Connector: Ø 3.5 mm



- **SEP 120 BLACK**
- **SEP 120 RED**
- **SEP 120 PINK**
- **SEP 120 WHITE**
- **SEP 120 TURQOUISE**
- **SEP 120 BLUE**
- **SEP 120 GREEN**

EARPHONES

• Earphones:
• Speaker diameter: 10 mm
• Impedance: 16 ± 10%
• Frequency range: 20 Hz – 20 kHz
• Sensitivity: 95 dB ± 3 dB / 1 mW (sound pressure level at 1 kHz)
• Cable length: 1.2 m ± 5%
• Connector: Ø 3.5 mm

EARPHONES/HEADPHONES



SEP 636 BK
SEP 636 WH
STEREO HEADPHONES

- Speaker diameter: Ø 40 mm
- Impedance: 32 Ω ± 10%
- Frequency range: 20 Hz – 20 kHz
- Sensitivity: 100 dB ± 3 dB / 1 mW (sound pressure level at 1 kHz)
- Removable cable: 1.2 m ± 5%
- Connector: Ø 3.5 mm
- Weight: 189 g



SEP 255 BL
SEP 255 PK
HEADPHONES

- Children noise protection, 85 dB max.
- 3 sets of stickers included
- Speaker diameter: 30 mm
- Impedance: 32 Ω ± 10%
- Frequency range: 20 Hz – 20 kHz
- Sensitivity: 85 dB ± 3 dB / 1 mW (sound pressure level at 1 kHz)
- Cable length: 1.2 m ± 5%
- Connector: Ø 3.5 mm



SEP 432
HEADPHONES

- Closed stereo headphones
- Stylish modern design
- Comfortable padding of earpieces
- Speaker diameter: Ø 40 mm
- Impedance: 32 Ω ± 10%
- Frequency range: 18 Hz – 20 kHz
- Sensitivity: 104 dB ± 3 dB / 1 mW (sound pressure level at 1 kHz)
- Microphone sensitivity: –42 dB ± 3 dB
- Cable length: 1.2 m ± 5%
- Connector: Ø 3.5 mm
- Weight: 153 g



SEP 433
HEADPHONES

- Closed stereo headphones
- Stylish modern design
- Comfortable padding of earpieces
- Speaker diameter: Ø 40 mm
- Impedance: 32 Ω ± 10%
- Frequency range: 18 Hz – 20 kHz
- Sensitivity: 104 dB ± 3 dB / 1 mW (sound pressure level at 1 kHz)
- Microphone sensitivity: –42 dB ± 3 dB
- Cable length: 1.2 m ± 5%
- Connector Ø 3.5 mm
- Weight: 150 g



SEP 626
HEADPHONES

- Closed stereo headphones
- Stylish modern design
- Comfortable padding of earpieces and headband
- Speaker diameter: 40 mm
- Impedance: 32 Ω ± 10%
- Frequency range: 20 Hz – 20 kHz
- Sensitivity: 106 dB ± 3 dB / 1 mW (sound pressure level at 1 kHz)
- Cable length: 2.2 m ± 5%
- Connector: Ø 3.5 mm



SEP 275 GD
SEP 275 BK
HEADPHONES

- Stereo headphones
- Technical specifications:
- Speaker diameter: 40 mm
- Impedance: 32 Ω ± 10%
- Frequency range: 20 Hz – 20 kHz
- Sensitivity: 106 dB ± 3 dB / 1 mW (sound pressure level at 1 kHz)
- Cable length: 2.2 m ± 5%
- Connector: Ø 3.5 mm



SEP 629
SPEAKERS WITH MICROPHONE

- Closed stereo headphones with microphone
- Stylish modern design
- Comfortable leatherette padding
- Speaker diameter: 40 mm
- Impedance: 32 Ω ± 10%
- Frequency range: 20 Hz – 20 kHz
- Sensitivity: 106 dB ± 3 dB / 1 mW (sound pressure level at 1 kHz)
- Cable length: 2.2 m ± 5%
- Connector: Ø 3.5 mm
- Microphone: Ø 6.0 × 5.0 mm /: -42 dB ± 3 dB



SEP 252
HEADPHONES WITH MICROPHONE

- Closed stereo headphones with microphone
- Speaker diameter: Ø 30 mm
- Impedance: 32 Ω ± 10%
- Frequency range: 20 Hz – 20 kHz
- Sensitivity: 95 dB ± 3 dB / 1 mW (sound pressure level at 1 kHz)
- Cable length: 1.2 m ± 5%
- Connector: 2 × Ø 3.5 mm
- Microphone sensitivity: –58 dB ± 3 dB
- Microphone frequency range: 30 Hz– 16 kHz





3CAM 4K51WR
ACTION CAMERA

4K · Wi Fi · Remote

• The hi-end 3CAM 4K51WR records videos in high resolution up to 4K (3840 × 160) at 30 frames per second using the powerful HISILICON Hi3559 chipset. The CMOS SONY 458 sensor and a 6-layer glass lens provide a sharp and balanced image. Perfect slow motion is achieved using hi-speed shooting in FHD resolution (1920 × 1080) at 90 fps or HD resolution (1280 × 720) at 120 fps. The waterproof case, which allows you to shoot under water at a depth up to 30 meters, can be used for any water activity and in bad weather. On the 2" display, you can set up your ideal shooting mode and view recorded videos and photos. The camera features a Wi-Fi module for easy control, which allows you to save videos and photos from the camera to you mobile phone or tablet and control the camera using the included remote control. The package also includes a mount for a helmet or belt and a plenty of other equipment which you can use to attach the camera according to your needs in a specific situation.

- Native 4K recoding
- Remote control
- 2.0" colour display
- EIS image stabilization
- Gyro function for stable image

Hardware:
- CMOS SONY 458 image sensor
- HISILICON Hi3559 V200 chipset
- 6-layer glass lens
- Integrated Wi-Fi

Video features:
- Viewing angle: 170°
- HDR (High Dynamic Range)

Image resolution (MP4):
- 4K – 3840 × 2160 (30 fps)
- 2.7K – 2704 × 1520 (30 fps)
- 1440p – 1920 × 1440 (60/30 fps)
- 1080p – 1920 × 1080 (90/60/30 fps)
- 720p – 1280 × 720 (120/60/30 fps)

Recording modes:
- H.265/H.264 codecs
- Slow motion recording
- Loop recording
- Time-lapse recording

Camera:
- 16 Mpx / 12 Mpx / 8 Mpx / 5 Mpx / 3 Mpx (JPEG)
- Scene modes and exposure setting
- Self timer and burst shooting

Others:
- Waterproofing: 30 m
- Support of MicroSHDC/SDXC cards with a capacity up to 128 GB (not included), recording in resolution up to 4K/2K = U3 speed class
- Battery: 3.7 V/ 1,050 mAh Li-Ion
- Built-in speaker
- Micro USB, Micro HDMI
- Dimensions: 60 × 44 × 32 mm
- Weight: 70 g

Accessories:
- remote control, waterproof case, helmet mount set, set for mounting without the waterproof case, selfie or tripod mount set, clothes attachment clip, handle bar or pole mount set, cable ties, 3M adhesive tapes, metal cable, USB data cable, USB charger, user's manual, wiping cloth

ACTION CAMERAS



4K Wi Fi Remote

3CAM 4K04WR
ACTION CAMERA

- 4K recording
- CMOS SONY image sensor
- 6-layer glass lens
- Remote control
- 2.0" colour TFT display
- Integrated Wi-Fi

Image resolution:
- 3840 × 2160 (30 fps, MP4)
- 2688 × 1520 (30 fps, MP4)
- 1920 × 1080 (60 fps or 30 fps, MP4)
- 1280 × 720 (120 fps, 60 fps or 30 fps, MP4)

Camera:
- 16 Mpx / 12 Mpx / 8 Mpx / 5 Mpx / 2 Mpx (JPEG)

Others:
- 170° viewing angle
- Waterproofing: 60 m
- Slow motion recording
- Loop recording
- Anti-shake system
- PC camera
- Support for MicroSDHC cards up to 64 GB (not included)
- Battery: 2× 3.7 V / 900 mAh Li-Ion
- Built-in speaker
- Micro USB, Micro HDMI
- Dimensions: 59 × 41 × 29 mm
- Weight: 53 g

Accessories:
- 2× batteries, waterproof case, helmet mount set, set for mounting without the waterproof case, selfie or tripod mount set, clothes attachment clip, handle bar or pole mount set, cable ties, 3M adhesive tapes, metal cable, USB data cable, USB charger, user's manual, wiping cloth



FHD

3CAM 2001
ACTION CAMERA

- 2" colour TFT display
- Waterproofing: 60 m
- High Dynamic Range (HDR)

Video resolution:
- 1920 × 1080 (30 fps, AVI, interpolated)
- 1280 × 720 (30 fps, AVI)
- 640 × 480 (30 fps, AVI)

Photography:
- 12/10/8/5/3/2/1.3 Mpx (JPEG)

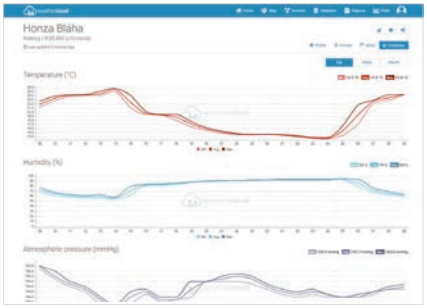
Other:
- Viewing angle: 120°
- Loop recording
- Support for Micro SDHC cards up to 32 GB (available separately)
- Battery: 3.7 V/ 900 mAh, Li-Ion
- Built-in speaker
- Micro USB
- Dimensions: 59 × 41 × 29 mm
- Weight: 65 g

Accessories:
- battery, waterproof case, helmet mount set, set for mounting without the waterproof case, selfie or tripod mount set, clothes attachment clip, handle bar or pole mount set, cable ties, 3M adhesive tapes, metal cable, USB data cable, USB charger, user's manual, wiping cloth











SWS 9898 Wi-Fi

PROFESSIONAL WEATHER STATION

Color display | Forecast | DCF Signal

- Wi-Fi weather station with wireless 5-in-1 sensor
- Support for global public weather platforms: "Weather Underground" and "Weathercloud"
- Publishing of information about the local weather station on public weather platforms
- Smart device support, online access to data and history
- Colour LCD display with 5.4" diagonal (13.8 cm)
- LCD display contract setting for adjusting the viewing angle
- Forecast for 12–24 hours based on changes of air pressure and temperature
- Weather forecast icon (sunny, cloudy, overcast, rain, storm, snow)
- Indoor temperature and humidity reading with comfort indicator
- Outdoor temperature and humidity reading
- Barometric pressure in relative and absolute readings (hPa, inHg, mmHg)
- Indoor temperature range: –5 °C to +50 °C
- Outdoor temperature range: –40 °C to +60 °C
- Indoor humidity range: 20% to 90% RH
- Outdoor humidity range: 1% to 99% RH
- Weather index for subjective temperature, wind chill factor, dew point and temperature index
- Recording of max./min. values to memory with date and time indication
- Hourly recording over the past 24 hours
- Weather alert setting (indoor/outdoor temperature and humidity, decrease in pressure, wind speed and precipitation)
- Flashing high/low alert indicator
- Time, calendar, week day and moon phase indication
- Ice alert and comfort level
- Wind gust or average wind speed (in mph, m/s, km/h, knots)
- Momentary and dominant wind direction
- Precipitation reading using daily, weekly, monthly amounts of rain (mm/in)
- Automatic date and time setting via Wi-Fi (manual setting possible)
- Date and week day (week day in 7 languages: EN, IT, ES, DE, FR, NL, RU)
- Temperature display with °C/°F selection
- 3 display brightness levels: high / low / automatic dimming
- Solar panel for automatic setting of backlight brightness
- Table or wall installation possible
- 5-in-1 sensor included: wind speed, wind direction, precipitation, temperature, humidity
- Long-distance transmission between the main unit and the sensor: up to 150 m (in open space)
- Support for up to 7 wireless sensors (SWS TH9898-9770-12500 – sensors not included)
- Weather data calibration (via user interface setting)
- Firmware update support
- Wireless 5-in-1 sensor– main unit frequency: 868 MHz
- Main unit power adapter: DC 5 V / 1,000 mA (included), power consumption: 5 W
- Main unit back-up battery: 1× CR-2032 3 V (included)
- Sensor supply battery: 3 × 1.5 V type AA (batteries not included – lithium batteries recommended)
- Wi-Fi standard: 802.11 b/g/n, Wi-Fi operating frequency: 2.4 GHz
- Dimensions of main unit: (W × H × D) 118 × 192.5 × 21 mm
- Dimensions of 5-in-1 wireless sensor: (W × H × D) 343.5 × 393.5 × 136 mm
- Weight of main unit: 265 g (including battery, without adapter)
- Weight of 5-in-1 wireless sensor: 754 g (including batteries)



SWS 9700

PROFESSIONAL WEATHER STATION

Color display · 256 Colors · Forecast · DCF Signal

- Professional weather station
- Wireless 5-in-1 sensor
- Display with 256 changing colours
- TRUE COLOR display with 5.8" diagonal (14.7 cm)
- 3 colour changing modes with TRUE BLACK background:
  1) LOOP: enabled/disabled automatic loop with 256 colours
  2) RAINBOW: rainbow with 8 colours
  3) OUTDOOR TEMPERATURE: 17 colours changing according to outdoor temperature
- PMVA TRUE COLOR display: ultra high contrast ratio, wide viewing angles, excellent sunlight legibility
- Forecast for 12–24 hours based on changes of air pressure and temperature
- Weather forecast icon (sunny, slightly cloudy, cloudy, rain, storm, snow)
- Barometric pressure in relative and absolute readings
- Weather index for indoor dew point, outdoor wind chill, temperature index
- Recording of max./min. values to memory with date and time stamp
- Hourly recording over the past 24 hours
- High/low alert setting (indoor/outdoor temperature and humidity, wind speed and precipitation)
- Orange flashing LED indicator for high/lower alert
- Ice alert and comfort level
- Bar chart with the history of precipitation (past 5 days) or pressure changes (–1, –3, –6, –12, –24 hours)
- Wind gust or average wind speed (in mph, m/s, km/h, knots) including wind direction on a display showing 16 different values
- Precipitation reading using daily, weekly, monthly amounts of rain (mm/in)
- Clock and date controlled by DCF77 signal with update of daylight saving time (DST), manual setting possible
- Date and week day (week day in 5 languages: EN/IT/ES/DE/FR)
- Alert function with pre-alert for low temperature
- 3 display brightness levels: high/low/off
- Table or wall installation possible
- 5-in-1 sensor included: wind speed, wind direction, precipitation, temperature, humidity
- Long-distance transmission between the main unit and the sensor: up to 150 m (in open space)
- Wireless 5-in-1 sensor– main unit frequency: 868 MHz
- Main unit power adapter: DC (direct current) 4.5 V / 300 mA (included), power consumption: 1.4 W
- Main unit back-up battery: 1× CR-2032 3 V (included)
- Sensor supply battery: 3 × 1.5 V type AA (batteries not included – lithium batteries recommended)
- Dimensions of main unit: (W × H × D) 136 × 168 × 24.5 mm
- Dimensions of 5-in-1 wireless sensor: (W × H × D) 343.5 × 393.5 × 136 mm
- Weight of main unit: 370 g (including battery, without adapter)
- Weight of 5-in-1 wireless sensor: 734 g (including batteries)



SWS 9300

PROFESSIONAL WEATHER STATION

Color display | Forecast | DCF Signal

- Wireless 5-in-1 sensor
- Colour display with 5.4" diagonal (13.8 cm)
- Forecast for 12–24 hours based on changes of air pressure and temperature
- Weather forecast icon (sunny, cloudy, overcast, rain, storm, snow)
- Indoor temperature and humidity reading with comfort indicator
- Outdoor temperature and humidity reading
- Barometric pressure in relative and absolute readings
- Indoor temperature range: –5 °C to +50 °C
- Outdoor temperature range: –40 °C to +80 °C
- Indoor humidity range: 20% to 90% RH
- Outdoor humidity range: 1% to 99% RH
- Weather index for subjective temperature, wind chill factor, dew point and temperature index
- Recording of max./min. values to memory with date and time indication
- Hourly recording over the past 24 hours
- High/low alert setting (indoor/outdoor temperature and humidity, wind speed and precipitation)
- Flashing high/low alert indicator
- Time, calendar, week day and moon phase indication
- Ice alert and comfort level
- Alarm clock with low temperature alert
- Bar chart with the history of precipitation (past 5 days) or pressure changes (–1, –3, –6, –12, –24 hours)
- Wind gust or average wind speed (in mph, m/s, km/h, knots)
- Momentary and dominant wind direction
- Beaufort scale
- Precipitation reading using daily, weekly, monthly amounts of rain (mm/in)
- Clock and date controlled by DCF77 signal with update of daylight saving time (DST), manual setting possible
- Date and week day (week day in 5 languages: EN, IT, ES, DE, FR)
- Temperature display with °C/°F selection
- 3 display brightness levels: high / low / automatic dimming
- Solar panel for automatic setting of backlight brightness
- Table or wall installation possible
- 5-in-1 sensor included: wind speed, wind direction, precipitation, temperature, humidity
- Long-distance transmission between the main unit and the sensor: up to 150 m (in open space)
- Wireless 5-in-1 sensor– main unit frequency: 868 MHz
- Main unit power adapter: DC 5 V / 600 mA (included), power consumption: 3 W
- Main unit back-up battery: 1× CR-2032 3 V (included)
- Sensor supply battery: 3 × 1.5 V type AA (batteries not included – lithium batteries recommended)
- Dimensions of main unit: (W × H × D) 118 × 192.5 × 21 mm
- Dimensions of 5-in-1 wireless sensor: (W × H × D) 343.5 × 393.5 × 136 mm
- Weight of main unit: 280 g (including battery, without adapter)
- Weight of 5-in-1 wireless sensor: 734 g (including batteries)

SWS 8800
WEATHER STATION

- Weather station with multi-colour display
- TRUE COLOR display with 4.88" diagonal (12.4 cm)
- Display with 256 changing colours for segments of temperature and humidity (separately)
- White colour for the segment of time / weather forecast
- 3 colour changing modes with TRUE BLACK background:
  1) LOOP: enabled/disabled automatic loop with 256 colours
  2) PALETTE: 256 rainbow colours
  3) OUTDOOR CONDITIONS: 13 colours for outdoor temperature, 7 colours for humidity
- PMVA TRUE COLOR display: ultra high contrast ratio, wide viewing angles, excellent sunlight legibility
- Weather forecast icon (sunny, slightly cloudy, cloudy, rain, snow)
- Indoor temperature and humidity reading with trend indication
- Outdoor temperature and humidity reading with trend indication
- Temperature display with °C/°F selection
- Ice alert, heat alert with indices, indication of potential mould formation
- Alerts for high/low indoor and outdoor temperature and humidity
- Recoding of max./min. values to memory
- Hourly recording over the past 24 hours, Snooze Function
- Clock and date controlled by DCF77 signal with update of daylight saving time (DST), manual setting possible
- 3 display brightness levels: high/low/off
- Table installation, low battery indicator for outdoor sensors
- Option to connect up to 8 sensors
- 1 sensor included (SWS TH8700-8800-7300)
- Long-distance transmission between the main unit and the sensor: up to 30 m (in open space)
- Sensor transmission frequency: 433 MHz
- Main unit power adapter: DC (direct current) 5 V / 500 mA (included), power consumption: < 2.5 W
- Main unit back-up battery: 1× CR-2032 3 V (included)
- Sensor supply battery: 2 × 1.5 V type AA (batteries not included – lithium batteries recommended)
- Dimensions of main unit: (W × H × D) 90 × 149 × 44 mm
- Weight of main unit: 226 g (including battery, without adapter)
- Dimensions of wireless sensor: (W × H × D) 61 × 113 × 39.5 mm
- Weight of wireless sensor: 92 g





Color display | 256 Colors | Forecast | DCF Signal

SWS 8700
WEATHER STATION

- Weather station with multi-colour display
- TRUE COLOR display with 7.13" diagonal (18.1 cm)
- Display with 256 changing colours for segments of temperature and humidity (separately)
- White colour for the segment of time / weather forecast
- 3 colour changing modes with TRUE BLACK background:
  1) LOOP: enabled/disabled automatic loop with 256 colours
  2) PALETTE: 256 rainbow colours
  3) OUTDOOR CONDITIONS: 13 colours for outdoor temperature, 7 colours for humidity
- PMVA TRUE COLOR display: ultra high contrast ratio, wide viewing angles, excellent sunlight legibility
- Forecast for 12–24 hours based on changes of air pressure and temperature
- Weather forecast icon (sunny, slightly cloudy, cloudy, rain, snow)
- Barometric pressure in relative and absolute readings (hPa/mmHg/inHg)
- Indoor temperature and humidity reading with trend indication
- Outdoor temperature and humidity reading with trend indication
- Temperature display with °C/°F selection
- Ice alert, heat alert with indices, indication of potential mould formation
- Alerts for high/low indoor and outdoor temperature and humidity
- Recoding of max./min. values to memory
- Hourly recording over the past 24 hours, Snooze Function
- Clock and date controlled by DCF77 signal with update of daylight saving time (DST), manual setting possible
- 3 display brightness levels: high/low/off
- Table installation, low battery indicator for outdoor sensors
- Option to connect up to 8 sensors
- 1 sensor included (SWS TH8700-8800-7300)
- Long-distance transmission between the main unit and the sensor: up to 30 m (in open space)
- Sensor transmission frequency: 433 MHz
- Main unit power adapter: DC (direct current) 5 V / 500 mA (included), power consumption: ≤ 2.5 W
- Main unit back-up battery: 1× CR-2032 3 V (included)
- Sensor supply battery: 2 × 1.5 V type AA (batteries not included – lithium batteries recommended)
- Dimensions of main unit: (W × H × D) 220 × 83 × 39 mm
- Weight of main unit: 296 g (including battery, without adapter)
- Dimensions of wireless sensor: (W × H × D) 61 × 113 × 39.5 mm
- Weight of wireless sensor: 92 g





Color display | 256 Colors | Forecast | DCF Signal









Color display | Forecast | DCF Signal

SWS 7300

WEATHER STATION

- Weather station with wireless sensor
- Colour display with 5.4" diagonal (13.8 cm)
- Weather forecast icon (sunny, cloudy, overcast, rain, snow)
- Indoor temperature and humidity reading with trend indicator
- Outdoor temperature and humidity reading with trend indicator
- Barometric pressure in relative and absolute readings
- Indoor temperature range: –5 °C to +50 °C
- Outdoor temperature range: –40 °C to +60 °C
- Indoor humidity range: 20% to 90% RH
- Outdoor humidity range: 1% to 99% RH
- Weather index for dew point and temperature index
- Recording of max./min. values to memory with date and time indication
- Hourly recording over the past 24 hours
- High/low alert setting (indoor/outdoor temperature and humidity)
- Flashing high/low alert indicator
- Time, calendar, week day and moon phase indication
- Ice alert and comfort level
- Clock and date controlled by DCF77 signal with update of daylight saving time (DST), manual setting possible
- Date and week day (week day in 7 languages: EN, IT, ES, DE, FR, NL, RU)
- Temperature display with °C/°F selection
- 3 display brightness levels: high / low / automatic dimming
- Solar panel for automatic setting of backlight brightness
- Table or wall installation possible
- Option to connect up to 8 sensors
- 1 sensor included (SWS TH8700-8800-7300)
- Long-distance transmission between the main unit and the sensor: up to 30 m (in open space)
- Sensor transmission frequency: 433 MHz
- Main unit power adapter: DC 5 V / 1,000 mA (included), power consumption: 5 W
- Main unit back-up battery: 1× CR-2032 3 V (included)
- Sensor power supply: 2 × 1.5 V type AA (batteries not included)
- Dimensions of main unit: (W × H × D) 118 × 192.5 × 21 mm
- Dimensions of wireless sensor: (W × H × D) 61 × 113 × 39.5 mm
- Weight of main unit: 280 g (including battery, without adapter)
- Weight of wireless sensor: 92 g



SWS 5600
WEATHER STATION

- Weather station with wireless sensor
- Weather forecast icon (sunny, slightly cloudy, cloudy, rain, snow)
- Indoor temperature and humidity reading
- Outdoor temperature and humidity reading
- Recoding of max./min. values to memory (24 h)
- Indoor temperature range: –10 to +50 °C
- Outdoor temperature range: –20 °C to +50 °C
- Humidity range: 20% to 99% RH
- Temperature display with °C/°F selection
- 3 display brightness levels: high/low/off
- Digital time, date and week day, Snooze function
- Clock controlled by DCF77 signal (manual setting possible)
- 12/24 hour format, colour LCD display, table installation
- Low battery indicator for outdoor sensors, 1 sensor included
- Long-distance transmission – up to 30 m (in open space)
- Sensor transmission frequency: 433 MHz
- Battery power supply: 3 × 1.5 V type AAA (batteries not included)
- Main unit power adapter: DC 4.5 V / 150 mA (included)
- Power consumption: 0.9 W
- Sensor power supply: 2× 1.5 V type AAA (batteries not included)
- Dimensions of main unit: (W × H × D) 122 × 118 × 52 mm
- Weight of main unit: 227 g

Color display | Forecast | DCF Signal



SWS 5400
WEATHER STATION

- Weather station with projection and wireless sensor
- Weather forecast icon (sunny, slightly cloudy, cloudy, rain, snow)
- Indoor temperature and humidity reading
- Outdoor temperature reading
- Barometric pressure trend indicator
- Recoding of max./min. values to memory (24 h)
- Indoor temperature range: –10 to +50 °C
- Outdoor temperature range: –20 °C to +50 °C
- Alert for outdoor temperature
- Indoor humidity range: 20% to 99% RH
- Temperature display with °C/°F selection
- 3 display brightness levels: high/low/off
- Digital time, date and week day
- Week day in 10 languages: CZ, EN, DE, FR, ES, IT, NL, DA, RU, NO
- Snooze function
- Projection of weather forecast with time or temperature
- Rotation of projected image
- Clock controlled by DCF77 signal (manual setting possible)
- 12/24 hour format
- Colour LED display
- Table installation
- Low battery indicator for outdoor sensors
- 1 sensor included
- Transmission up to 70 m (in open space)
- Sensor transmission frequency: 433 MHz
- Battery power supply: 2 × 1.5 V type AA (batteries not included)
- Main unit power adapter: DC 4.5 V/150 mA, consumption 0.68 W
- Sensor power supply: 2 × 1.5 V type AAA (batteries not included)
- Dimensions of main unit: (W × H × D) 141 × 92 × 51 mm
- Weight of main unit: 173 g

Color display | Forecast | DCF Signal | Projection Clock

SWS 5270
WEATHER STATION

- Weather station with wireless sensor
- Weather forecast icon (sunny, slightly cloudy, cloudy, rain, storm)
- Indoor temperature and humidity reading
- Outdoor temperature and humidity reading
- Air pressure reading (hPa)
- Weather trend indicator, ice alert
- Recoding of max./min. values to memory (manual reset possible)
- Indoor temperature range: 0 to +50 °C
- Outdoor temperature range: –25 °C to +70 °C
- Humidity range: 20% to 95% RH
- Temperature display with °C/°F selection
- 2 display brightness levels: high/low
- Digital time and date / air pressure indication
- Dual alarm, Snooze function
- Clock controlled by DCF77 signal (manual setting possible)
- 12/24 hour format
- Colour LCD display, table installation
- Low battery indicator for outdoor sensors
- Option to connect up to three sensors
- Option to automatically rotate the readings from all three sensors
- 1 sensor included (SWS TH270-TH5270)
- Long-distance transmission – up to 50 m (in open space)
- Sensor transmission frequency: 433 MHz
- Battery power supply: 3 × 1.5 V type AAA (batteries not included)
- Main unit power adapter: DC 5 V / 1.2 A (included)
- Power consumption: < 1 W
- Sensor power supply: 2× 1.5 V type AAA (batteries not included)
- Dimensions of main unit: (W × H × D) 200 × 98 × 50 mm
- Weight of main unit: 205 g



Color display · Forecast · DCF Signal

SWS 4270
WEATHER STATION

- Weather station with wireless sensor
- Weather forecast icon (sunny, slightly cloudy, cloudy, rain, storm)
- Forecast for 12–24 hours based on changes of air pressure and temperature
- Indoor temperature and humidity reading
- Outdoor temperature and humidity reading
- Ice alert
- Recoding of max./min. values to memory (manual reset possible)
- Indoor temperature range: 0 to +50 °C
- Outdoor temperature range: –25 °C to +70 °C
- Humidity range: 20% to 95% RH
- Temperature display with °C/°F selection
- 3 display brightness levels: hi/low/off
- Programmable automatic display dimming (night mode)
- Digital time and date
- Dual alarm
- Snooze function
- 12/24 hour format
- Colour LED display
- Table installation
- Low battery indicator for outdoor sensors
- Option to connect up to three sensors
- Option to automatically rotate the readings from all three sensors
- 1 sensor included (SWS TH270-4270-5270)
- Long-distance transmission – up to 50 m (in open space)
- Sensor transmission frequency: 433 MHz
- Battery power supply: 3 × 1.5 V type AAA (batteries not included)
- Main unit power adapter: DC 5 V / 600 mA (included)
- Power consumption: < 1 W
- Sensor power supply: 2 × 1.5 V type AAA (batteries not included)
- Dimensions of main unit: (W × H × D) 94 × 146 × 50 mm
- Weight of main unit: 155 g



Color display · Forecast · DCF Signal



SWS 280
WEATHER STATION

- Colour LED display
- Clock controlled by DCF signal
- Week days (abbreviations) in 8 languages
- Daily alarm with Snooze function
- Weather forecast
- Indoor and outdoor temperature and humidity
- Indoor temperature range: –10 °C to 50 °C
- Outdoor temperature range: –20 °C to 50 °C
- Indoor and outdoor humidity range: 20 to 99% RH
- Records min. and max. temperatures over a 24 hour period
- Table or wall installation possible
- One wireless sensor included
- Transmission frequency: 433 MHz
- Transmission range: up to 30 m in open space without interference
- Weather station: battery 3 × 1.5 V type AA (not included)
- Power supply: DC 4.5 V (included)
- Sensor: batteries 2 × 1.5 V type AAA (not included)
- Dimensions of the weather station: 121 × 28 × 195 mm
- Weight: 335 g
- Sensor: 95 × 60 × 25 mm, weight: 65 g

Color display | Forecast | DCF Signal



SWS 4250
WEATHER STATION

- Weather station with wireless sensor
- Weather forecast icon (sunny, slightly cloudy, cloudy, rain)
- Indoor temperature and humidity reading, outdoor temperature and humidity reading
- Recoding of max./min. values to memory
- Indoor temperature range: 0 to +50 °C
- Outdoor temperature range: –20 °C to +60 °C
- Humidity range: 20% to 90% RH
- Temperature display with °C/°F selection
- Digital time, date and week day, Snooze function
- Clock controlled by DCF77 signal (manual setting possible)
- 12/24 hour format, colour LCD display
- Table or wall installation possible
- Option to connect up to three sensors
- 1 sensor included (SWS TH4250)
- Long-distance transmission – up to 30 m (in open space)
- Sensor transmission frequency: 433 MHz
- Battery power supply: 3 × 1.5 V type AAA (batteries not included)
- Power adapter: DC 4.5 V / 150 mA (included)
- Sensor power supply: 2 × 1.5 V type AA (batteries not included)
- Dimensions of main unit: (W × H × D) 173 × 125 × 22 mm
- Weight of main unit: 238 g

Color display | Forecast | DCF Signal

SWS 5551
WEATHER STATION

- Weather station with wireless sensor
- Weather forecast icon (sunny, slightly cloudy, cloudy, rain, storm, snow)
- Weather forecast with trend indicator
- Barometric pressure in relative and absolute readings (hPa/mbar/inHg)
- Bar chart with the history of pressure changes (–1, –2, –3, –6, –12, –18, –24 hours)
- Indoor temperature and humidity reading with trend indication
- Outdoor temperature and humidity reading with trend indication
- Recoding of max./min. values to memory
- Hourly recording of pressure over the past 24 hours
- Indoor temperature range: –5 °C to +50 °C
- Outdoor temperature range: –20 °C to +60 °C
- Humidity range: 20% to 90% RH
- Temperature display with °C/°F selection
- Moon phases, digital time
- Date and week day (week day in 5 languages: EN/FR/DE/ES/IT)
- Alert function with pre-alert for low temperature
- Dual alarm
- Snooze function



DCF Signal Forecast

SWS 5451
WEATHER STATION

- Weather station with wireless sensor
- Weather forecast icon (sunny, slightly cloudy, cloudy, rain, storm, snow)
- Weather forecast with trend indicator
- Barometric pressure in relative and absolute readings (hPa/mbar/inHg)
- Indoor temperature and humidity reading with trend indication
- Outdoor temperature and humidity reading with trend indication
- Recoding of max./min. values to memory
- Hourly recording of pressure over the past 24 hours
- Indoor temperature range: –5 °C to +50 °C
- Outdoor temperature range: –20 °C to +60 °C
- Humidity range: 20% to 90% RH
- Temperature display with °C/°F selection
- Moon phases, digital time
- Date and week day (week day in 5 languages: EN/FR/DE/ES/IT)
- Alert function with pre-alert for low temperature
- Dual alarm
- Snooze function
- Clock and date controlled by DCF77 signal with update of daylight saving time (DST), manual setting possible



DCF Signal Forecast

SWS 5051
WEATHER STATION

- Weather station with 3-day weather forecast
- Weather forecast icon (sunny, slightly cloudy, cloudy, rain, storm, snow)
- 3-day weather forecast (24/48/72 hours) with trend indicator
- Barometric pressure in relative and absolute readings (hPa/mbar/inHg)
- Bar chart with the history of pressure changes (–1, –2, –3, –6, –12, –18, –24 hours)
- Indoor temperature and humidity reading with trend indication
- Outdoor temperature and humidity reading with trend indication
- Recoding of max./min. values to memory
- Hourly recording of pressure over the past 24 hours
- Indoor temperature range: –5 °C to +50 °C
- Outdoor temperature range: –20 °C to +60 °C
- Humidity range: 20% to 90% RH
- Temperature display with °C/°F selection
- Moon phases, digital time
- Date and week day (week day in 5 languages: EN/FR/DE/ES/IT)
- Alert function with pre-alert for low temperature
- Dual alarm
- Snooze function



DCF Signal Forecast



● SWS 51 B
○ SWS 51 W
WEATHER STATION

- Weather station
- Weather station with wireless sensor for temperature and humidity readings
- Large display with blue backlight
- Radio-controlled clock
- Displays time, date, week day and moon phase
- 12/24 hour mode, Snooze function
- Indoor temperature, indoor humidity, outdoor temperature<(>,<)> outdoor humidity
- Display temperature and humidity trends
- Memory for max. and min. temperature and humidity values
- Indoor temperature range: 0 to 50 °C
- Outdoor temperature range: –20 to 60 °C
- Indoor humidity range: 20% to 95% RH
- Outdoor humidity range: 20% to 95% RH
- Comfort index icons, weather forecast icons
- Option to connect up to 3 wireless sensors
- Range in open space: up to 30 m
- Power supply: station 3 × 1.5 V type AA, sensor 2 × 1.5 V type AAA
- Dimensions (H × W × D): 185 × 140 × 30 mm
- Weight: 330 g

Forecast DCF Signal



● SWS 3000 B
○ SWS 3000 W
WEATHER STATION

- Weather station with wireless sensor
- Weather forecast icon (sunny, slightly cloudy, cloudy, rain, snow)
- Indoor temperature and humidity reading
- Outdoor temperature and humidity reading, indoor and outdoor temperature trend
- Recoding of max./min. values to memory
- Indoor temperature range: 0 to +60 °C
- Outdoor temperature range: –20 °C to +60 °C
- Humidity range: 20% to 90% RH
- Temperature display with °C/°F selection
- Moon phases, digital time
- Date and week day (week day in 7 languages: EN/IT/ES/DE/FR/NE/DA)
- Snooze function, 12/24 hour format
- LCD display with brief white backlight
- Low battery indicator, table or wall installation possible
- Option to connect up to three sensors
- 1 sensor included (SWS TH3000)
- Long-distance transmission between the main unit and the sensor: up to 50 m (in open space)
- Sensor transmission frequency: 433 MHz
- Power supply: 2× 1.5 V type AAA (batteries not included)
- Sensor power supply: 2× 1.5 V type AAA (batteries not included)
- Dimensions of main unit: (W × H × D) 80 × 161 × 23 mm
- Weight of main unit: 165 g

Forecast

SWS 2999
WEATHER STATION

- Weather station with wireless sensor
- Weather forecast icon (sunny, slightly cloudy, cloudy, rain, snow)
- Indoor temperature and humidity reading
- Outdoor temperature and humidity reading
- Recoding of max./min. values to memory
- Indoor temperature range: 0 °C to +50 °C
- Outdoor temperature range: –20 °C to +60 °C
- Humidity range: 20% to 95% RH
- Temperature display with °C/°F selection
- Digital time and date
- 12/24 hour format
- On-screen touch buttons
- LCD display with brief white backlight
- Low battery indicator
- Table or wall installation possible
- Option to connect up to three sensors
- 1 sensor included (SWS TH2850-2999-3851-5150)
- Long-distance transmission between the main unit and the sensor: up to 50 m (in open space)
- Sensor transmission frequency: 433.92 MHz
- Power supply: 3 × 1.5 V type AAA (batteries not included)
- Sensor power supply: 2 × 1.5 V type AA (batteries not included)
- Dimensions of main unit: (W × H × D) 142 × 98 × 22 mm
- Weight of main unit: 160 g
- Dimensions of wireless sensor: (W × H × D) 39 × 100 × 23 mm
- Weight of wireless sensor: 33 g



Forecast

SWS 2850
WEATHER STATION

- Weather station with wireless sensor
- Weather forecast icon (sunny, slightly cloudy, cloudy, rain, snow)
- Indoor temperature and humidity reading
- Outdoor temperature and humidity reading
- Recoding of max./min. values to memory
- Indoor temperature range: 0 °C to +50 °C
- Outdoor temperature range: –20 °C to +60 °C
- Humidity range: 20% to 95% RH
- Temperature display with °C/°F selection
- Digital time and date
- 12/24 hour format
- Snooze function
- On-screen touch buttons
- LCD display with brief white backlight
- 3 display brightness levels: high/low/off
- Low battery indicator
- Table or wall installation possible
- Option to connect up to three sensors
- Option to automatically rotate the readings from all three sensors
- 1 sensor included (SWS TH2850-2999-3851-5150)
- Long-distance transmission between the main unit and the sensor: up to 50 m (in open space)
- Sensor transmission frequency: 433.92 MHz
- Power supply: 3 × 1.5 V type AAA (batteries not included)
- Sensor power supply: 2 × 1.5 V type AA (batteries not included)
- Dimensions of main unit: (W × H × D) 142 × 92 × 25 mm
- Weight of main unit: 151 g
- Dimensions of wireless sensor: (W × H × D) 39 × 100 × 23 mm
- Weight of wireless sensor: 33 g



Forecast



● SWS 2900
THERMOMETER

- Weather station with wireless sensor
- Indoor temperature and humidity reading, outdoor temperature and humidity reading
- Recoding of max./min. values to memory
- Indoor temperature range: 0 to +60 °C
- Outdoor temperature range: –20 °C to +60 °C
- Humidity range: 20% to 90% RH
- Temperature display with °C/°F selection
- Indoor comfort indicator
- Icon with indoor/outdoor humidity comparison
- Time display, 12/24 hour format
- LCD display with brief white backlight
- On-screen touch buttons
- Table or wall installation possible
- Option to connect up to three sensors
- 1 sensor included (SWS TH2900)
- Long-distance transmission between the main unit and the sensor: up to 50 m (in open space)
- Sensor transmission frequency: 433 MHz
- Power supply: 3 × 1.5 V type AAA (batteries not included)
- Sensor power supply: 2× 1.5 V type AAA (batteries not included)
- Dimensions of main unit: (W × H × D) 142 × 98 × 22 mm
- Weight of main unit: 160 g



● SWS 25 BS
○ SWS 25 WS
THERMOMETER

- Thermometer with wireless temperature sensor
- Time display
- 12/24 hour mode
- Indoor temperature, outdoor temperature
- Indoor temperature range: –9 °C to +50 °C
- Outdoor temperature range: –30 °C to +55 °C
- Measurement accuracy: +1.5 °C
- Outdoor temperature trend
- Minimum and maximum temperature recording
- Option to connect a single sensor only
- Transmission frequency: 433 MHz
- Range: up to 30 m in an open area
- Thermometer power supply: 2 × 1.5 V type AAA (batteries not included)
- Thermometer dimensions: 76 × 36 × 106 mm
- Weight: 75 g
- Sensor power supply: 2 × 1.5 V type AAA (batteries not included)
- Sensor dimensions: 60 × 27 × 96 mm
- Weight: 53 g

WEATHER STATIONS

SWS 2025
THERMOMETER

- Thermometer with wireless sensor
- Indoor temperature reading, outdoor temperature reading
- Recoding of max./min. values to memory
- Indoor temperature range: 0 °C to +50 °C
- Outdoor temperature range: –20 °C to +60 °C
- Temperature display with °C/°F selection
- Waking up with buzzer, Snooze function
- 12/24 hour format
- LCD display with brief white backlight
- Table installation, 1 sensor included
- Long-distance transmission – up to 30 m (in open space)
- Sensor transmission frequency: 433 MHz
- Battery power supply: 2× 1.5 V type AAA (batteries not included)
- Sensor power supply: 2× 1.5 V type AAA (batteries not included)
- Dimensions of main unit: (W × H × D) 78 × 78 × 30 mm
- Weight of main unit: 66 g



SWS 1918
THERMOMETER

- Thermometer with alarm clock
- Indoor temperature reading
- Temperature trend indicator
- Indoor temperature range: –10 °C to +50 °C
- Temperature display with °C/°F selection
- Waking up with buzzer
- Snooze function
- 12/24 hour format
- LCD display with brief white backlight
- On-screen touch buttons
- Digital time, date and week day
- Low battery indicator
- Table or wall installation possible
- Battery power supply: 2 × 1.5 V type AAA (batteries not included)
- Dimensions of main unit: (W × H × D) 85 × 110 × 23 mm
- Weight of main unit: 108 g



SWS 1500 B
SWS 1500 W
THERMOMETER

- Thermometer with clock and alarm
- Indoor temperature and humidity reading
- LCD display with brief white backlight
- Digital time display
- 12/24 hour format, calendar
- Waking up with buzzer
- Snooze function
- Temperature display with °C/°F selection
- Indoor temperature: 0 °C to +50 °C
- Indoor humidity: 20% to 90%
- Recording of min./max. temperature and humidity
- Power supply: 1 × 1.5 V type AA (batteries not included)
- Dimensions: 93 × 94 × 38 mm
- Weight: 101 g







SDC 7200
DIGITAL ALARM CLOCK

- Digital clock with alarm, thermometer and USB charger
- Display with 256 changing colours
- TRUE COLOR display with 3" diagonal (7.6 cm)
- 3 colour changing modes with TRUE BLACK background:
- 1) LOOP: enabled/disabled automatic loop with 256 colours
- 2) RAINBOW: 8 rainbow colours
- 3) MANUAL TUNING: 256 colours
- PMVA TRUE COLOR display: ultra high contrast ratio, wide viewing angles, excellent sunlight legibility
- Two charging USB ports (total max. output: 2.1 A), displays time, indoor temperature and date
- Indoor temperature (°C/°F), 12/24-hour time display, calendar
- Alarm: waking up with buzzer, Snooze function
- 3 display brightness levels: high / low / automatic dimming
- Solar panel for automatic setting of backlight brightness
- Date and week day (week day in 5 languages: EN / IT / ES / DE / FR)
- Table installation
- Power adapter: DC 5 V / 2.5 A (included)
- Power consumption: 0.8 W/12 W (without / during USB charging)
- Backup battery: 1× CR-2032 3 V (included)
- Dimensions: 138 × 68 × 47 mm (w × h × d)
- Weight: 147 g (including battery, without adapter)



256 Colors

USB for charging



SDC 5100
DIGITAL ALARM CLOCK

- Digital alarm clock, USB charger and manual brightness setting
- Large display with 5.1" diagonal (13 cm)
- White LED 1.8" (4.6 cm)
- Dimming function with manual brightness adjustment using rotary control
- Brightness levels: High / 80–10%
- USB charger: 5 V / 2.1 A
- 24-hour time display
- Dual alarm, waking up with buzzer
- Selectable high/low alarm volume
- Snooze function, table installation
- Power supply: AC 100–240 V, 50/60 Hz
- Power adapter: DC (direct current) 5 V / 2.5 A (included)
- Power consumption: 1.2 W
- Backup battery: 1× CR-2032 3 V (not included)
- Dimensions: (W × H × D) 174 × 74 × 100 mm
- Weight: 164 g (including battery, without adapter)

USB for charging

DIGITAL CLOCKS

○ SDC 4912 WH
DIGITAL ALARM CLOCK

- Digital clock with alarm and USB charger
- Display with 3.2" diagonal (8.2 cm)
- 0.9" LED digits (2.3 cm)
- USB charger: 5 V / 2.1 A
- 24-hour time display, dual alarm
- Waking up with buzzer, Snooze function
- Display brightness setting
- Brightness levels: high/low/off
- Table installation
- Power supply: AC 100–240 V, 50/60 Hz
- Power adapter: DC (direct current) 5 V / 2.5 A (included)
- Power consumption: 1.2 W
- Backup battery: 1× CR-2032 3 V (not included)
- Dimensions: (W × H × D) 165 × 70 × 39 mm
- Weight: 103 g (including battery, without adapter)



USB for charging

○ SDC 120
DIGITAL ALARM CLOCK

- Alarm clock
- Large blue curved LED display (4.7 cm)
- Digital time display, dual alarm
- Alarm with increasing volume, Snooze function
- Display brightness setting – 2 levels or off
- Back-up battery 1 × 3 V type CR-2032 (not included)
- Power supply: DC 5 V/ 300 mA power source (included)
- Power consumption: 1 W
- Dimensions: 171 × 87 × 40 mm
- Weight: 140 g



● SDC 4800 B
○ SDC 4800 W
DIGITAL ALARM CLOCK

- Digital clock with alarm and USB charger
- Colour display with 3.4" diagonal (8.6 cm)
- 3 display brightness levels: high/low/off
- Clock controlled via radio and DCF77 signal (manual setting possible)
- Displays time, indoor temperature and date
- Indoor temperature (°C/°F)
- 12/ 24-hour time display, calendar
- Alarm: waking up with buzzer
- Snooze function
- Date and week day (week day in 8 languages: EN/IT/ES/DE/FR/NE/DA/RU)
- Table installation
- Power adapter: DC 4.5 V / 150 mA (included)
- Power consumption: 0.45 W
- Backup battery: 1× CR-2032 3 V (included)
- Dimensions: 105 × 57 × 29 mm (W × H × D)
- Weight: 117 g (including battery, without adapter)



DCF Signal

Color display



○ SDC 4400
DIGITAL ALARM CLOCK

- Alarm clock with LED night light
- USB charger: 5 V / 1,000 mA
- LED night light
- Amber 2.3 cm LED display (0.9")
- Display brightness setting
- Dual alarm
- Waking up with buzzer
- Snooze function
- CR-2032 back-up battery for clock 1 × 3 V (not included)
- Power supply: AC 100–240 V, 50/60 Hz
- Dimensions: (W × H × D) 135 × 68 × 60 mm
- Weight: 260 g (including AC/DC adapter)

USB for charging



● SDC 2800 B
○ SDC 2800 W
DIGITAL ALARM CLOCK

- Digital clock with alarm and USB charger
- LCD display with brief white backlight
- Nigh light function (low intensity all-night backlight)
- Digital time display
- 12/24 hour format
- Calendar, day indication in 7 languages
- Waking up with buzzer
- Dual alarm, Snooze function
- Indoor temperature: 0 °C to +50 °C
- Temperature display with °C/°F selection
- Table installation
- Power supply: 2× 1.5 V type AAA (batteries not included)
- Dimensions: (W × H × D) 129 × 67 × 40 mm
- Weight: 137 g



● SDC 1200 B
○ SDC 1200 W
DIGITAL ALARM CLOCK

- Alarm clock with thermometer
- Radio-controlled clock, DCF77 signal
- LCD display with brief white backlight
- Digital time display
- 12/24 hour format
- Calendar, day indication in 7 languages
- Waking up with buzzer
- Snooze function (5 minutes)
- Indoor temperature: 0 °C to +60 °C
- Temperature display with °C/°F selection
- Power supply: 2× 1.5 V type AAA (batteries not included)
- Dimensions: (W × H × D) 78 × 78 × 30 mm
- Weight: 72 g

DCF Signal

WIRELESS DOORBELLS

SWD 112
WIRELESS DOORBELL

- Digital wireless doorbell
- Digital wireless doorbell consisting of a bell and two buttons
- 48 tunes
- Transmission frequency: 433 MHz
- Button with IP44 protection
- Range in open space without electromagnetic interference: up to 150 m
- LED indication on bell and button
- Power supply 230 V~ 50 Hz
- Button power supply: 1 × LR23A (included)
- Power consumption 3 W:
- Dimensions (H × W × D): 90 × 80 × 23 mm
- Weight: 95 g
- Button dimensions: 85 × 40 × 21 mm
- Weight: 35 g



IP44

SWD 110
WIRELESS DOORBELL

- Digital wireless doorbell
- Digital wireless doorbell consisting of a bell and a button
- 48 tunes
- Transmission frequency: 433 MHz
- Button with IP44 protection
- Range in open space without electromagnetic interference: up to 150 m
- LED indication on bell and button
- Power supply 230 V~ 50 Hz
- Button power supply: 1 × LR23A (included)
- Power consumption 3 W:
- Dimensions (H × W × D): 90 × 80 × 23 mm
- Weight: 95 g
- Button dimensions: 85 × 40 × 21 mm
- Weight: 35 g



IP44

SWD 100
WIRELESS DOORBELL

- Digital wireless doorbell
- Digital wireless doorbell consisting of a bell and a button
- 48 tunes
- Transmission frequency: 433 MHz
- Button with IP44 protection
- Range in open space without electromagnetic interference: up to 150 m
- LED indication on bell and button
- Doorbell power supply: 3 × 1.5 V, type AAA
- Button power supply: 1 × LR23A (included)
- Power consumption: 80 mW
- Doorbell dimensions: 89 × 81 × 24 mm
- Weight: 75 g
- Button dimensions: 85 × 40 × 21 mm
- Weight: 35 g



IP44



SDF 1371
DIGITAL PHOTO FRAME

- 13.3" (33.8 cm) 16:9 TFT LED display
- High resolution: 1280 × 800 pixels
- Card reader (SD/SDHC/MMC).
- USB 2.0
- Speaker: 2 × 2 W
- Menu in EN, CZ, SK, HU, PL, ES, IT, FR, DE, RS, PT, TR, NL, DK
- Video formats: 720P RMVB MPEG1 (VCD, SVCD), MPEG2 (DVD), MPEG4 (DIVX,AVI)
- Audio formats: MP3, WMA
- Image formats: JPEG, PNG
- Slideshow
- Adjustable slideshow interval
- Automatic video/photo/music playback
- Calendar/clock/alarm/timer
- Adjustable brightness
- Remote control
- Headphone connector
- Optional wall installation: VESA 75 × 75 mm
- Stand
- Power adapter: 100–240 V /12 V 1 A
- Dimensions: 318 × 224 × 25 mm (W × H × D)
- Weight: 1.1 kg



SDF 1271
DIGITAL PHOTO FRAME

- Digital photo frame
- 12.1" (30.7 cm) 16:9 TFT LED display
- High resolution: 1280 × 800 pixels
- Card reader (SD/SDHC/MMC)
- USB 2.0
- Speaker: 2 × 2 W
- Menu in CZ, SK, HU, PL, EN
- Video formats: 720P RMVB MPEG1 (VCD, SVCD), MPEG2 (DVD), MPEG4 (DIVX,AVI)
- Audio formats: MP3, WMA
- Image formats: JPEG
- Slideshow
- Adjustable slideshow interval
- Calendar/clock/alarm/timer
- Adjustable brightness, volume control
- Headphone connector, stand
- Optional wall installation: VESA 100 × 100 mm
- Power adapter: 100–240 V / 12 V 1 A
- Dimensions: 298 × 200 × 24 mm (W × H × D)



SDF 1090 B
SDF 1090 W
WI-FI DIGITAL PHOTO FRAME

- Wi-Fi digital photo frame
- 10.1" (25.6 cm) IPS touchscreen
- High resolution: 1280 × 800 pixels
- Connectivity: Wi-Fi, MicroSD (SDHC / SDXC)
- 8 GB internal memory (10 000+ photos)
- Free application for iOS & Android (FRAMEO)
- Direct transfer of photos and videos to the photo frame from a smartphone
- Display photos and videos from friends and family from all around the world in a few seconds
- Multiple language support, including Czech
- Import photos from / save or back up to micro SD card
- Label viewing on display
- Automatic shut down time setting
- Adjustable slideshow interval
- Adjustable brightness
- Vertical/horizontal stand
- Optional wall installation
- Speaker: 1 W
- Power adapter: 100–240 V 50/60 HZ, 0.3 A; = 5 V / 2 A
- Dimensions: 259 × 177.8 × 17.5 mm (W × H × D)
- Weight: 0.52 kg

DIGITAL PHOTO FRAMES

● SDF 1062 B
○ SDF 1062 W
DIGITAL PHOTO FRAME



- 10.1" (25.7 cm) 16:9 TFT LED display
- High resolution: 1024 × 600 pixels
- Card reader (SD/SDHC/MMC).
- USB 2.0 support
- Speaker: 2 × 2 W
- Menu in CZ,DE,EN,ES,FR,GR,HR,HU,IT,NL,PL,PT,RO,RS,RU,SK,SV,TR
- Video formats: 720P RMVB MPEG1 (VCD, SVCD), MPEG2 (DVD), MPEG4 (DIVX,AVI)
- Audio formats: MP3, WMA
- Image formats: JPEG, PNG
- Slideshow
- Adjustable slideshow interval
- Automatic video/photo/music playback
- Calendar/clock/alarm/timer
- Adjustable brightness/contrast/saturation
- Remote control
- Headphone connector
- Optional attachment: VESA 75 × 75 mm
- Stand
- Power adapter: 100–240 V 50/60 HZ, 0.3 A; = 5 V / 1.5 A
- Dimensions: 250 × 160 × 22 mm (W × H × D)
- Weight: 0.6 kg

● SDF 873 B
○ SDF 873 W
DIGITAL PHOTO FRAME



- Digital photo frame
- Extra slim design
- 8" (20.32 cm) 16:9 TFT LED display
- High resolution: 1280 × 768 pixels
- Brightness: 200 cd/m²
- Contrast: 800:1
- Card reader (SD/SDHC)
- Micro USB 2.0
- Speaker: 1 W
- Menu in CZ, SK, HU, PL, EN
- Video formats: H.264 / MOV / MJPEP / DIVX / AVI / MKV / MP4
- Image formats: JPG / JPEG / BMP / PNG
- Slideshow
- Adjustable slideshow interval
- Sound formats: MP3
- Calendar/clock/alarm
- Adjustable brightness and contrast
- Remote control
- Power adapter: 100–240 V
- Dimensions: 195 × 140 × 52 mm (W × H × D)
- Weight: 410 g

● SDF 742 B
○ SDF 742 W
DIGITAL PHOTO FRAME



- 7" (17.8 cm) 16:9 TFT LED display
- High resolution: 1024 × 600 pixels
- Card reader (SD/SDHC/MMC)
- USB 2.0 support
- Menu in CZ,DE,EN,ES,FR,GR,HR,HU,IT,NL,PL,PT,RO,RS,RU,SK,SV,TR
- Image formats: JPEG, PNG
- Calendar and clock
- Slideshow
- Adjustable slideshow interval
- Automatic photo playback
- Adjustable brightness/contrast/saturation
- Optional attachment: VESA 75 × 75 mm
- Stand
- Power adapter: 100–240 V 50/60 HZ, 0.3 A; = 5 V / 1 A
- Dimensions: 178 × 126 × 22 mm (W × H × D)
- Weight: 350 g

CAR CAMERAS



SCR 5000GS
CAR CAMERA

- Built-in GPS module
- Small and compact body
- STARLIGHT Vision
- 170° viewing angle
- Display: 1.5" LCD

Image resolution:
- 1728 × 1296 (interpolated, 30 fps)
- 1920 × 1080 (1080P, 30 fps)
- 1280 × 720 (720P, 30 fps)

Photo:
JPEG – 12M, 10M, 8M, 5M, 3M, 2M, 1.3M, VGA

Others:
- Parking monitor
- Loop recording
- Motion detection
- G-sensor
- Multilingual OSD
- Storage: MicroSD card up to 128 GB (not included)
- Battery: built-in 3.7 V / 180 mAh Li-Ion
- Mini USB port
- Dimensions: 55 × 47.5 × 41 mm
- Accessories: car mount, car charger, USB cable, instruction manual

HD



SCR 4500M
CAR CAMERA

- Magnetic mount
- Small and compact body
- 170° viewing angle
- Display: 1.5" LCD

Image resolution:
- 1728 × 1296 (interpolated, 30 fps)
- 1920 × 1080 (1080P, 30 fps)
- 1280 × 720 (720P, 30 fps)

Photo:
- JPEG – 12M, 10M, 8M, 5M, 3M, 2M, 1.3M, VGA

Others:
- Loop recording
- Motion detection
- G-sensor
- Multilingual OSD
- Storage: MicroSD card up to 128 GB (not included)
- Battery: built-in 3.7 V / 180 mAh Li-Ion
- Mini USB port
- Dimensions: 58.5 × 48.5 × 59 mm
- Accessories: car mount, car charger, instruction manual



FHD

SCR 4200
CAR CAMERA

- Thin and compact body
- 170° viewing angle
- G-sensor
- Display: 3" LCD
- Parking monitor
- Loop recording
- Motion detection

Image resolution:
- 1920 × 1080 (1080P, 30 fps)
- 1280 × 720 (720P, 30 fps)
- 640 × 480 (VGA, 30 fps)

Photo:
- JPEG – 12M, 10M, 8M, 5M, 3M, 2M, 1.3M, VGA

Others:
- Multilingual OSD
- Storage: MicroSD card up to 32 GB (not included)
- Battery: built-in 3.7 V / 180 mAh Li-Ion
- Mini USB port
- Dimensions: 89 × 54 × 34 mm
- Accessories: car mount, car charger, USB cable, instruction manual



HD

SCR 2200
CAR CAMERA

- Thin and compact body
- 120° viewing angle
- G-sensor
- Display: 3" LCD
- Parking monitor
- Loop recording
- Motion detection

Image resolution:
- 1920 × 1080 (1080P, 30 fps, interpolated)
- 1280 × 720 (720P, 30 fps)
- 848 × 480 (WVGA, 30 fps)
- 640 × 480 (VGA, 30 fps)

Photo:
- JPEG – 12M, 10M, 8M, 5M, 3M, 2M, 1.3M, VGA

Others:
- Multilingual OSD
- Storage: MicroSD card up to 32 GB (not included)
- Battery: built-in 3.7 V / 180 mAh Li-Ion
- Mini USB port
- Dimensions: 89 × 54 × 34 mm
- Accessories: car mount, car charger, USB cable, instruction manual



SCT 9411BMR
CAR RADIO

Display
- 7" colour TFT LCD touchscreen with wide aspect ratio (16:9)
- Fully motorised monitor control mechanism
- Resolution: 800 × 480
- Automatic tilt and in/out adjustment

Playback modes
- Digital PLL FM/AM tuner (18 presets for FM band, 12 presets for AM tuner)
- RDS (Radio Data System)
- PTY, AF, TA, PS

Sound
- Sound formats: MP3, WMA, OGG Vorbis, FLAC, APE, AAC, AC3, DTS, PCM, RA
- Output power: 4 × 40 W max
- Equalizer (Standard, Classic, Rock, Pop, Classic, Jazz, Electric)
- Bass and treble controls
- Balance and fader controls
- Supported video and image formats

Video formats: MKV, AVI, MOV/MP4, ASF, FLV, RMVB, MPG/VOB, WMV, 3GP, DAT

Image: JPEG, BMP, GIF, PNG, TIFF

Connectivity
- Bluetooth 2.1 A2DP (music and phone call transfer)
- USB connector (output power 1 A)
- SD/MMC card slot
- Front A/V input

Other
- Fully detachable front panel
- Adjustable backlight colour (green/blue/yellow/cyan/purple/white)
- Digital clock
- Input for rear camera
- Front and back RCA connector
- Subwoofer output
- ISO connector
- Remote control
- 12 V power supply (permissible range 11–14.4 V)



SCT 8017BMR
CAR RADIO

Features
- 3" colour TFT display
- Fully detachable front panel
- Blue backlight
- Digital clock

Playback modes
- Digital PLL FM/AM tuner (18 presets for FM band, 12 presets for AM tuner)
- RDS (Radio Data System)
- PTY, AF, TA, PS

Sound
- MP3, WMA, FLAC, OGG
- Output power: 4 × 40 W max
- Equalizer (3 presets)
- Bass and treble controls
- Balance and fader controls
- Loudness

Supported video and image formats
- MP4, MOV, AVI, MKV, FLV, WMV, TS, ASF, PMP, RMVB, MPG, VOB
- JPEG, GIF, BMP, PNG

Connectivity
- Bluetooth 2.1 A2DP (music and phone call transfer)
- USB connector (output power 1 A)
- SD/MMC card slot
- Front line input



SCT 6011DBMR
CAR RADIO

Features
- Fully detachable front panel
- Blue backlight
- Digital clock

Playback modes
- DAB+ (Digital Audio Broadcasting)
- Digital PLL FM/AM tuner (18 presets for FM band, 12 presets for AM tuner)
- RDS (Radio Data System)
- PTY, AF, TA, PS,CT

Sound
- MP3, WMA, FLAC, WAV, AAC
- Output power: 4 × 40 W max
- Equalizer (7 presets)
- Bass and treble controls
- Balance and fader controls
- Volume setting

Connectivity
- Bluetooth 2.1 A2DP (music and phone call transfer)
- USB connector (output power 1 A)
- SD/MMC card slot
- Front line input

Other
- Front and back RCA connector
- SMB antenna connector
- Built-in ISO connector



SCT 5051BMR
CAR RADIO

Features
- Fully detachable front panel
- Adjustable backlight colour (GREEN/BLUE/YELLOW/CYAN/PURPLE/WHITE)
- Digital clock

Playback modes
- Digital PLL FM/AM tuner (18 presets for FM band, 12 presets for AM tuner)
- RDS (Radio Data System)

Sound
- MP3, WMA, FLAC, WAV, AAC
- Output power: 4 × 40 W max
- 2-band equalizer (7 presets)
- Bass and treble controls
- Balance and fader controls
- Loudness

Connectivity
- Bluetooth 2.1 A2DP (music and phone call transfer)
- USB port
- SD/MMC card slot
- Front line input

Other
- Back RCA connector
- 2 V line output
- Built-in ISO connector
- 12 V power supply (permissible range 10.5–14.4 V)



SCT 5017BMR
CAR RADIO

- Integrated Bluetooth speaker with microphone
- MP3/WMA player
- USB/SD/MMC inputs
- Front line input
- Fully detachable front panel
- LCD display with scrolling text
- Radio Data System (RDS)
- 30 presets for AM/FM radio (18 for FM, 12 for AM)
- Preset equalizer curves
- Bass and treble controls
- Balance and fader controls
- Volume control



SCT 3018MR
CAR RADIO

- MP3/WMA player
- USB/SD/MMC inputs
- Front line input
- Fully detachable front panel
- LCD display with scrolling text
- Radio Data System (RDS)
- 30 presets for AM/FM radio (18 for FM, 12 for AM)
- Preset equalizer curves
- Bass and treble controls
- Balance and fader controls
- Volume control
- RCA line output
- Remote control
- Power output: 40 W × 4 k.
- ISO-DIN adapter



SCT 3017MR
CAR RADIO

- MP3/WMA player
- USB/SD/MMC inputs
- Front line input
- Fully detachable front panel
- LCD display with scrolling text
- Radio Data System (RDS)
- 30 presets for AM/FM radio (18 for FM, 12 for AM)
- Preset equalizer curves
- Bass and treble controls
- Balance and fader controls
- Volume control
- RCA line output
- Remote control
- Power output: 40 W × 4 k.
- ISO-DIN adapter



SCS WA 1203
SUBWOOFER

- 12" active subwoofer
- 300 mm black non-pressed paper cone
- High-quality NBR rubber edges
- Reinforced, high-quality round paper tube
- High performance amplifier with low distortion
- Subwoofer diameter 30 cm (12")
- Max. peak output power: 600 W
- Max. effective output power: 300 W
- THD < 0.5%< 0.5%
- Full frequency range: 25–3,000 Hz ± 1.0 dB
- Low pass: 50–500 Hz ± 1.5 dB
- Adjustable low pass filter
- Input sensitivity: 0.15–8 V
- Speaker impedance: 4 Ω
- Stereo RCA input connectors

600W 30 cm



SCS WA 1003
SUBWOOFER

- 10" black non-pressed paper cone
- High-quality NBR rubber edges
- Circular horn
- High performance amplifier with low distortion
- Loudspeaker diameter 25 cm (10")
- Max. peak output power: 400 W
- Max. effective output power: 120 W
- Full frequency range: 40–3,000 Hz± -1.0 dB
- Low pass: 50–250 Hz
- Adjustable low pass filter
- Adjustable phase shift: 0°–180°
- Adjustable volume
- Input sensitivity: 0.2–6 V
- Speaker impedance: 4 Ω
- Stereo RCA input connectors
- Dimensions (W × H × D): 450 × 288 × 306 mm
- Weight: 6.7 Kg

400W 25 cm



SCS BX 6902
SPEAKER

86 dB

- 6" × 9" oval, dimensions: 165 × 235 mm
- 4-band coaxial
- Rubber membrane
- Coil diameter: 1.25" (30 mm), ASV
- Midrange speaker diameter: 58 mm
- Treble speaker diameter: 2 × 15 mm
- Frequency range: 65–20,000 Hz
- Sensitivity: 86 dB/W/m
- Impedance: 4
- Nominal output: 35 W
- Maximum power: 105 W
- Magnet dimensions: 100 × 60 × 18 mm
- Mounting depth: 80 mm



SCS BX 1602
SPEAKER

17 cm | 85 dB

- 6.5" / 17 cm diameter
- 2-band coaxial
- Rubber membrane
- Coil diameter: 1" (25 mm), ASV
- Treble speaker diameter: 28 mm
- Frequency range: 78–20,000 Hz
- Sensitivity: 85 dB/W/m
- Impedance: 4
- Nominal output: 30 W
- Maximum power: 90 W
- Magnet dimensions: 80 × 40 × 15 mm



SCS BX 1302
SPEAKER

13 cm | 84 dB

- 5.25" / 13 cm diameter
- 2-band coaxial
- Rubber membrane
- Coil diameter: 1" (25 mm), ASV
- Treble speaker diameter: 28 mm
- Frequency range: 95–20,000 Hz
- Sensitivity: 84 dB/W/m
- Impedance: 4
- Nominal output: 25 W
- Maximum power: 75 W
- Magnet dimensions: 70 × 32 × 10 mm



SCS BX 1002
SPEAKER

- 4" / 10 cm diameter
- 2-band coaxial
- Rubber membrane
- Coil diameter: 1" (25 mm), ASV
- Treble speaker diameter: 28 mm
- Frequency range: 105–20,000 Hz
- Sensitivity: 84 dB/W/m
- Impedance: 4
- Nominal output: 20 W
- Maximum power: 60 W
- Magnet dimensions: 70 × 32 × 10 mm

SCA PARK200
PARKING SYSTEM

- Parking sensors
- 4 parking sensor system
- Shows distance from an obstacle on display
- Automatic activation on shifting into reverse
- Wireless connection between display and control box
- Sound/voice warning signal (attention /warning / stop)
- Obstacle detection from 0.3 to 2 m from the bumper
- Extra wide detection angle prevents side impact
- All-weather design (from –40 °C to +80 °C)
- Suitable for all car types

The package includes:

- 1 control box, 4 ultrasound sensors (shiny black), 1 acoustic indicator, wireless LCD display, 1 power supply cable, 1 hole borer,1 accessory kit, 1 instruction manual



SCA PARK100
PARKING SYSTEM

- Parking sensors
- 4 parking sensor system with ultrasonic obstacle detection
- Parking sensor hole diameter: 2 cm
- Automatic activation on shifting into reverse
- 3-phase alarm: sound signal (interval decreases with decreasing distance to the obstacle)
- Adjustable volume: off, quiet, sound
- Obstacle detection from 150 cm to 80 mm from the bumper
- Extra wide detection angle prevents side impact
- Anti-false installation technology
- All-weather design (from –40 °C to +80 °C)
- High quality and easy installation
- Suitable for all car types

The package includes:

- 1 control box, 4 ultrasonic sensors (shiny black), 1 acoustic indicator, 1 power supply cable, 1 hole borer
- 1 accessory kit, 1 instruction manual



CAR CHARGERS



SCH 440
CAR CHARGER

- Car USB adapter and triple socket
- USB power supply: 5 V / 500 mA
- Power supply for mobile phone, PDA, MP3 player etc.
- Triple socket 12 V/5 A (total max.)
- 5 A fuse
- Cigarette lighter plug with cord
- Cable length: 50 cm



SCH 340
CAR CHARGER

- Charger with two USB ports – 5 V / 2.1 A
- Input voltage: 12 V DC
- Output to two USB ports (5 V / 2.1 A + 2.1 A)
- Simultaneous charging of two devices
- Dimensions: 60 × 26 mm
- Weight: 30 g



SCH 335
CAR CHARGER

- Charger with two USB ports – 5 V / 2.4 A
- Input voltage: 12–24 V DC
- Output to two USB ports (5 V / 1.2 A + 1.2 A)
- Simultaneous charging of two devices
- Dimensions: 70 × 30 × 21 mm
- Weight: 16 g



SEP 360
CAR CHARGER

- 4× car USB charger; two outputs on charger + two outputs on extender; extender cord length: 1.5 m; input: DC 12–24 V; output: 5 V / 9.6 A (max. 2.4 A / output); suitable for charging mobile phones, navigations and other mobile devices; charger/extender dimensions: 70 × 28 × 28 mm / 79 × 50 × 28 mm; weight: 135 g



Fuel cell

SCA BA50
ALCOHOL TESTER

- Alcohol tester with electrochemical sensor (fuel cell)
- Displays alcohol concentration in blood
- Professional pre-calibrated sensor
- Automatic self-cleaning
- Digital LCD display with two colour backlight
- Acoustic and visual signalisation
- Measuring range: 0.00–4.00‰ BAC (blood alcohol concentration)
- Units of measurement: ‰ BAC (per mille blood alcohol concentration)
- Resolution: 0.01‰ BAC
- Alarm at alcohol concentration > 0.2‰ BAC
- Accuracy: better than ±0.08‰ BAC at alarm value
- Memory: 20 measurements
- Measurement duration: 5–7 s
- Automatic shut down: 30 s (display), 2 minutes (device)
- Power supply: built-in rechargeable Li-Ion battery 3.7 V 250 mAh
- Device dimensions (H × W × D): 110 × 53 × 19 mm
- Device weight: 82 g
- Accessories: 2 mouthpieces, USB cable, user's manual



SCA BA 02
ALCOHOL TESTER

- Alcohol tester
- Displays alcohol concentration in breath
- Measuring range: 0.1–1.5‰ („LO" < 0.2‰)
- Alarm trigger: > 0.2‰
- Units of measurement: ‰ (or %BAC or mg/l; optional)
- Digital LCD display with two colour backlight
- Acoustic and visual signalisation
- Automatic self-cleaning
- Low energy consumption
- Accessories: 3 blowing tubes
- Device dimensions (H × W × D): 43 × 105 × 23 mm
- Device weight: 50 g (without battery)



SCA BA 01 V2
ALCOHOL TESTER

- Alcohol analyser
- Displays alcohol concentration in breath
- Measuring range: 0.1–4‰
- Alarm trigger: > 0.2‰
- Units of measurement: ‰ (or %BAC or mg/l; optional)
- Digital LCD display with two colour backlight
- Easy control with a single button
- Acoustic and visual signalisation
- Automatic self-cleaning
- Low energy consumption
- Accessories: 3 blowing tubes
- Device dimensions (H × W × D): 36 × 98 × 16 mm
- Device weight: 27 g (without battery)



SCA BA 01
ALCOHOL TESTER

- Alcohol analyser
- Displays alcohol concentration in breath
- Measuring range: 0.1–1.5‰
- Alarm trigger: > 0.2‰
- Units of measurement: ‰ (or %BAC or mg/l; optional)
- Digital LCD display with two colour backlight
- Easy control with a single button
- Acoustic and visual signalisation
- Automatic self-cleaning
- Low energy consumption
- Accessories: 3 blowing tubes
- Device dimensions (H × W × D): 36 × 98 × 16 mm
- Device weight: 27 g (without battery)





SCA BA99
SCA BA89
REPLACEMENT BLOWING TUBES

- Blowing tubes
- For the following SENCOR alcohol testers:
- SCA BA01
- SCA BA02
- Number of tubes: 3 pcs
- Dimensions: 100 × 6 mm



SWM 5858
FM MODULATOR

- Car BT / MP3 FM modulator with QC3.0 quick charger
- Multi-colour TFT LCD display with 1.85" (4.7 cm) diagonal
- High-gloss black surface
- Connectivity: Bluetooth, USB flash drive, TF card, AUX-IN, MP3, WMA, FLAC, WAV and hands-free
- 3 USB connectors (1 for QC3.0 charger, 1 for quick charger and 1 for music)
- QC3.0 quick charge port
- 2 charging USB ports: DC 5 V / 5.4 A max. (QC3.0 + 2.4 A)
- MicroSD /TF card slot (supported capacity up to 32 GB)
- Bluetooth V4.2
- Aux input for connecting external devices: 3.5 mm jack
- Wireless hands-free support
- Built-in microphone for calls
- Supports call answering through car stereo
- Displays volume, FM frequency, car voltage, track names, caller identification
- Equalizer (normal, classic, pop, rock, jazz)
- Volume control
- Pause, previous/next functions
- Memory for last frequency, track number and volume
- Easy switching between audio signal sources: BT/TF/AUX-IN/USB
- Voltage meter in car power supply system
- Adjustable arm for easy use
- 3.5 mm jack – 3.5 mm jack M/M cable (included)
- FM transmission frequency range: 87.5 – 108 MHz
- Number of FM frequencies: 206
- Power supply: DC 12 / 24 V (car cigarette lighter)
- Dimensions: (W × H × D) 52 × 79 × 180 mm
- Weight: 97 g



SWM 4848
FM MODULATOR

- Car BT / MP3 FM modulator with QC3.0 quick charger
- Exclusive pearl metal coating
- Design LED lighting
- Connectivity: Bluetooth, USB flash drive, TF card, MP3, WMA, FLAC, WAV and hands-free
- 2 USB connectors (1 for QC3.0 charger, 1 for music)
- QC3.0 quick charge port
- USB charging ports: DC 5 V / 4 A max. (QC3.0 + 1.0 A)
- MicroSD /TF card slot (supported capacity up to 32 GB)
- Bluetooth V5.0
- Wireless hands-free support
- Built-in microphone for calls
- Supports call answering through car stereo
- Volume control
- Pause, previous/next functions
- Memory for last frequency, track number and volume
- Easy switching between audio signal sources: BT/TF/USB
- Blue LED display
- Digital tuning and frequency display
- Voltage meter in car power supply system
- FM transmission frequency range: 87.5 – 108 MHz
- Number of FM frequencies: 206
- Power supply: DC 12 / 24 V (car cigarette lighter)
- Dimensions: (W × H × D) 43 × 83 × 47 mm
- Weight: 39 g



SWM 4545
FM MODULATOR

- Car BT / MP3 FM modulator
- Connectivity: Bluetooth, USB flash drive, TF card, MP3, WMA, FLAC, WAV and hands-free
- 2 USB connectors (1 for MP3 music, 1 main for charging)
- MicroSD /TF card slot (supported capacity up to 32 GB)
- Bluetooth V4.2
- Wireless hands-free support
- USB charging ports: DC 5 V / 2.4 A max.
- Built-in microphone for calls
- Supports call answering through car stereo
- Volume control
- Pause, previous/next functions
- Memory for last frequency, track number and volume
- Easy switching between audio signal sources: BT/TF/USB
- Blue anti-dazzle LED display
- Digital tuning and frequency display
- Voltage meter in car power supply system
- FM transmission frequency range: 87.5 – 108 MHz
- Number of FM frequencies: 206
- Power supply: DC 12 / 24 V (car cigarette lighter)
- Dimensions: (W × H × D) 47 × 80 × 40 mm
- Weight: 35 g



SWM 3535
FM MODULATOR

- Car BT / MP3 FM modulator
- Connectivity: Bluetooth, USB flash drive, TF card, MP3, WMA, FLAC, WAV and hands-free
- 2 USB connectors (1 for MP3 music, 1 main for charging)
- MicroSD /TF card slot (supported capacity up to 32 GB)
- Bluetooth V4.2
- Wireless hands-free support
- USB charging ports: DC 5 V / 2.4 A max.
- Built-in microphone for calls
- Supports call answering through car stereo
- Volume control
- Pause, previous/next functions
- Memory for last frequency, track number and volume
- Yellow anti-dazzle LED display
- Digital tuning and frequency display
- Voltage meter in car power supply system
- FM transmission frequency range: 87.5 – 108 MHz
- Number of FM frequencies: 206
- Power supply: DC 12 / 24 V (car cigarette lighter)
- Dimensions: (W × H × D) 38 × 70 × 48 mm
- Weight: 27 g

FM MODULATORS



SWM 151
FM MODULATOR

- FM modulator
- SD/MMC/USB and audio input
- Backlit LCD display
- File name display on RDS receiver*
- Remote control
- 206 FM channels
- Volume control
- Equalizer
- Pause, previous/next functions
- Power supply: DC 12–24 V car connector
- Audio cable included
- File name display using RDS
- The device shows file/track name on the display of the radio equipped with RDS system.
- The display shows 8 alphanumeric characters (does not support Eastern European diacritics) and scrolls the characters when the name is longer.
- When creating song names on a memory media (SD card, USB flash disk), it is useful to structure the names into 8 character blocks accordingly.
- The names of the played files will display better, enhancing text legibility.



SWS 101
FM MODULATOR

- MP3/WMA FM modulator
- USB and audio input
- LED display
- Remote control
- 199 FM channels (88.1 – 107.9 MHz)
- Volume control
- Equalizer
- Pause, previous/next functions
- Power supply: DC 12/24 V car connector
- Audio cable included

SHREDDERS

SSK 482
SHREDDER

- CD, paper and credit card shredder
- Cross cut of up to 10 sheets (80 g/m²)
- Shred size: 5 × 16 mm
- Security level: 4
- Automatic start/stop
- Reverse movement for clearing paper jams
- Entry width: 220 mm
- Noise level: less than 70 dB
- Cutting speed: 2 m / min
- Shreds CDs/DVDs into 4 stripes
- 4 functional lockable wheels
- Bin with easy slide out
- Bin volume: 14 litres
- Power supply: AC 220–240 V / 300 W
- Dimensions: 344 × 210 × 445 mm
- Weight: approx. 5.4 kg



SSK 361
SHREDDER

- Paper shredder with cross section
- Cross cut of up to 6 sheets (80 g/m²)
- Automatic start/stop/reverse
- Shred size: 5 × 38 mm
- Entry width: 220 mm
- Noise level: less than 70 dB
- Cutting speed: 2.2 m / min
- Overheat protection
- Bin volume: 11 litres
- Power supply: AC 230 V/ 150 W
- Dimensions: 293 × 150 × 350 mm
- Weight: approx. 3.3 kg



SSK 160
SHREDDER

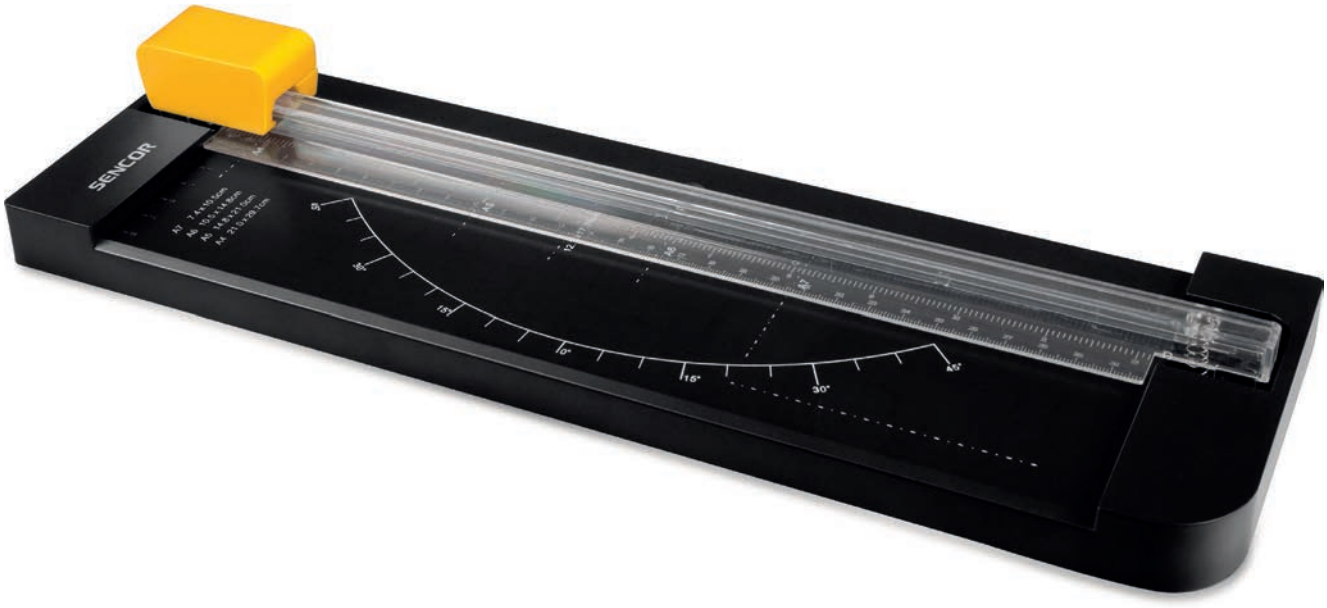
- Strip cut of up to 6 sheets (80 g/m²)
- Automatic start/stop/reverse
- Strip size: 6 mm
- Entry width: 220 mm
- Noise level: less than 70 dB
- Cutting speed: 2.2 m / min
- Paper bin volume: 7 l
- Power supply: 220–240 V / 50 Hz; 190 W / 1 A
- Dimensions: 312 × 118 × 386 mm
- Weight: 1.4 kg



SSK 151
PAPER SHREDDER

- Destroys confidential documents easily and quickly
- Strip cut of up to 5 sheets (80 g/m²)
- Automatic start/stop
- Reverse movement for clearing paper jams
- Strip size: 7 mm
- Entry width: 218 mm
- Noise level: less than 74 dB
- Cutting speed: 2.5 m / min
- Paper bin volume: 7 l
- Power supply: 220–240 V / 50 Hz; 0.6 A
- Dimensions: 310 × 125 × 270 mm
- Weight: 1.25 kg





STR 210
TRIMMER

- Personal A4 paper trimmer
- Cut length: 310 mm
- 3 cutting blades: straight/perforation/wave
- Straight cut of up to 5 sheets
- Perforation cut of up to 3 sheets
- Wave cut of up to 3 sheets
- Dimensions: 382 × 120 × 55 mm

Ideal for:
- Trimming of PC prints, photos, business card, labels, posters etc.
- Create your own cards, labels and invitation cards
- Adult supervision required for children between 12 and 16 year of age Not suitable for children under 12 years of age

LAMINATORS



SLA 310
LAMINATOR

- Personal A3 laminator
- Laminates documents and photos up to A3 size
- For 150–250 micron pouches (2 × 75 – 2 × 125)
- Quick warm-up: 4–5 minutes
- Easy to use
- Uses 50% less energy*
- Quiet twin-roller feed mechanism
- ABS – quick release of jammed pouches
- Laminating speed: approx. 300 mm/min
- Hot and cold laminating
- Dimensions: 475 × 164 × 68 mm
- Weight: 1.5 kg

*Compared to conventional laminators

Ideal for laminating:

- Certificates
- Images
- Documents
- Drawings
- PC prints
- Invitation cards
- Photos
- Calendars
- Maps



SLA 302
PERSONAL LAMINATOR

- Laminates documents and photos up to A3 size
- Hot laminating
- Entry width: 330 mm
- For 150–250 micron pouches (2 × 75 – 2 × 125)
- Quick warm-up: 2–4 minutes
- Easy to use
- Stand-by indicator
- Quiet twin-roller feed mechanism
- Laminating speed: approx. 300 mm/min
- Power supply: 230 V / 0.55 A; 160 W
- Dimensions: 430 × 110 × 66 mm
- Weight: 1.2 kg

Ideal for laminating:

- Certificates
- Images
- Documents
- Drawings
- PC prints
- Invitation cards
- Photos
- Calendars
- Maps



SLA 301
LAMINATOR

- Personal A3 laminator
- Laminates documents and photos up to A3 size
- For 150–250 micron pouches (2 × 75 – 2 × 125)
- Quick warm-up: 3–5 minutes
- Easy to use
- Uses 50% less energy*
- Quiet twin-roller feed mechanism
- ABS – quick release of jammed pouches
- Laminating speed: approx. 250 mm/min
- Hot and cold laminating
- Dimensions: 440 × 145 × 63 mm
- Weight: 1.6 kg

*Compared to conventional laminators

Ideal for laminating:

- Certificates
- Images
- Documents
- Drawings
- PC prints
- Invitation cards
- Photos
- Calendars
- Maps



SLA 210
LAMINATOR

- Personal A4 laminator
- Laminates documents and photos up to A4 size
- For 150–250 micron pouches (2 × 75 – 2 × 125)
- Quick warm-up: 3–4 minutes
- Easy to use
- Uses 50% less energy*
- Quiet twin-roller feed mechanism
- ABS – quick release of jammed pouches
- Laminating speed: approx. 300 mm/min
- Hot and cold laminating
- Dimensions: 330 × 190 × 57 mm
- Weight: 0.83 kg

*Compared to conventional laminators

Ideal for laminating:

- Certificates
- Images
- Documents
- Drawings
- PC prints
- Invitation cards
- Photos
- Calendars
- Maps



SLA 201
LAMINATOR

- Personal A4 laminator
- Laminates documents and photos up to A4 size
- For 150–250 micron pouches (2 × 75 – 2 × 125)
- Quick warm-up: 3–4 minutes
- Easy to use
- Uses 50% less energy*
- Quiet twin-roller feed mechanism
- ABS – quick release of jammed pouches
- Laminating speed: approx. 250 mm/min
- Hot and cold laminating
- Dimensions: 347 × 143 × 63 mm
- Weight: 1.1 kg

*Compared to conventional laminators

Ideal for laminating:
- Certificates
- Images
- Documents
- Drawings
- PC prints
- Invitation cards
- Photos
- Calendars
- Maps



SLA 102
PERSONAL LAMINATOR

- Laminates documents and photos up to A4 size
- Hot laminating
- Entry width: 230 mm
- For 150–200 micron pouches (2 × 75 – 2 × 100)
- Quick warm-up: 2–4 minutes
- Easy to use
- Stand-by indicator
- Quiet twin-roller feed mechanism
- Laminating speed: approx. 300 mm/min
- Power supply: 230 V / 0.55 A; 145 W
- Dimensions: 330 × 100 × 58 mm
- Weight: 0.9 kg

Ideal for laminating:
- Certificates
- Images
- Documents
- Drawings
- PC prints
- Invitation cards
- Photos
- Calendars
- Maps



SST 13
TIMER

- The digital timer allows switching on and off appliances powered by 230 V AC voltage in specified intervals.
  – The timer supports up to 8 on/off programmes.
  – MANUAL ON / AUTO / MANUAL OFF modes can be used for easy control.
- Voltage: 230 V, 50 Hz
- Max. load: 16 A, 3,600 W
- Operating temperature: –10 °C to +40 °C
- Clock accuracy: ±1 minute / month
- Back-up battery: Ni-MH 1.2 V >100h



SST 12
TIMER

- The digital timer allows switching on and off appliances powered by 230 V AC voltage in specified intervals. The timer can switch on and off up to 48 times a day.
- Max. inductive load: 2 A
- Voltage: 230 V, 50 Hz
- Max. load: 16 A, 3,600 W
- Operating temperature: –10 °C to +40 °C
- Clock accuracy: ±5 minutes
- Clock accuracy for 30 minutes: ±5 seconds
- Clock accuracy for 1 hour: ±10 seconds
- Clock accuracy for 6 hours: ±1 minute



SST 11
TIMER

- The digital mechanical timer allows switching on and off appliances powered by 230 V AC voltage in specified intervals. The timer can switch on an off power supply up to 48 times per week in two-hour intervals.
- Max. inductive load: 2 A
- Voltage: 230 V, 50 Hz
- Max. load: 16 A, 3,600 W
- Operating temperature: –10 °C to +40 °C
- Clock accuracy: ±5 minutes



SST 10
TIMER

- The digital timer allows switching on and off appliances powered by 230 V AC voltage in specified intervals. The timer can switch on and off up to 48 times a day.
- Max. inductive load: 2 A
- Voltage: 230 V, 50 Hz
- Max. load: 16 A, 3,600 W
- Operating temperature: –10 °C to +40 °C
- Clock accuracy: ±5 minutes
- Clock accuracy for 30 minutes: ±5 seconds
- Clock accuracy for 1 hour: ±10 seconds
- Clock accuracy for 6 hours: ±1 minute



SPS 22
UNIVERSAL POWER SUPPLY UNIT

- Universal mains adapter, 2,250 mA, stabilised
- Complies with the newest ECO standards for EU
- Low power consumption in stand-by mode
- Short-circuit protection
- Overload and overheat protection
- Reversible polarity and output voltage
- Output power: up to 2,250 mA (over the whole voltage range)
- Output voltage: 3.0/4.5/5.0/6.0/7.5/9.0/12 V
- Input voltage: 100 – 240 V, 50/60 Hz
- 7 adapter plugs included:
- 2× jack: 2.5 mm and 3.5 mm
- 4× DC connector: 1.35 × 3.5 mm / 2.1 × 5.0 mm / 1.5 × 5.5 mm / 2.5 × 5.5 mm
- 1× Micro USB connector
- Red LED indicator light



SPS 15
UNIVERSAL POWER SUPPLY UNIT

- Universal 1,500 mA power supply unit
- Universal mains adapter, 1,500 mA, stabilised
- Complies with the newest ECO standards for EU
- Low power consumption in stand-by mode
- Short-circuit protection
- Overload and overheat protection
- Reversible polarity and output voltage
- Output power: up to 1,500 mA (over the whole voltage range)
- Output voltage: 3.0/4.5/5.0/6.0/7.5/9.0/12 V
- Input voltage: 100 – 240 V, 50/60 Hz
- 7 adapter plugs included:
- 2× jack: 2.5 mm and 3.5 mm
- 4× DC connector: 1.35 × 3.5 mm / 2.1 × 5.0 mm / 1.5 × 5.5 mm / 2.5 × 5.5 mm
- 1× Micro USB connector
- Red LED indicator light



SPS 10
UNIVERSAL POWER SUPPLY UNIT

- Universal 1,000 mA power supply unit
- Universal mains adapter, 1,000 mA, stabilised
- Complies with the newest ECO standards for EU
- Low power consumption in stand-by mode
- Short-circuit protection
- Overload and overheat protection
- Reversible polarity and output voltage
- Output power: up to 1,000 mA (over the whole voltage range)
- Output voltage: 3.0/4.5/5.0/6.0/7.5/9.0/12 V
- Input voltage: 100 – 240 V, 50/60 Hz
- 7 adapter plugs included:
- 2× jack: 2.5 mm and 3.5 mm
- 4× DC connector: 1.35 × 3.5 mm / 2.1 × 5.0 mm / 1.5 × 5.5 mm / 2.5 × 5.5 mm
- 1× Micro USB connector
- Red LED indicator light



SPS 6
UNIVERSAL POWER SUPPLY UNIT

- Universal 600 mA power supply unit
- Universal mains adapter, 600 mA, stabilised
- Complies with the newest ECO standards for EU
- Low power consumption in stand-by mode
- Short-circuit protection
- Overload and overheat protection
- Reversible polarity and output voltage
- Output power: up to 600 mA (over the whole voltage range)
- Output voltage: 3.0/4.5/5.0/6.0/7.5/9.0/12 V
- Input voltage: 100 – 240 V, 50/60 Hz
- 7 adapter plugs included:
- 2× jack: 2.5 mm and 3.5 mm
- 4× DC connector: 1.35 × 3.5 mm / 2.1 × 5.0 mm / 1.5 × 5.5 mm / 2.5 × 5.5 mm
- 1× Micro USB connector
- Red LED indicator light



● **SPC 70 BK**
○ **SDC 70 WH**

SOCKET

- Socket + 2× USB
- 16 A / 250 V – 50 MHz: Max.: 3,680 W
- USB output: DC 5 V: max.: 2.1 A

MOBILE RADIOS



8 km

SMR 600
MOBILE RADIO

- Set of two personal mobile radios
- Range up to 8 km in an open area
- 8 channels with 38 CTCSS codes
- 83 DCS codes for private communication
- Rotary on/off button with volume control
- Automatic channel scanning
- 15 selectable call ringtones
- VOX function
- Channel monitor
- Dual channel watch
- Automatic noise suppression
- Automatic battery saving
- Roger beep ON/OFF
- Key lock ON/OFF
- Key tone ONF/OFF
- Large backlit display
- Battery condition indicator
- Charging and car connector
- 56 × 38 × 162 mm (W × D × H)
- Package contents: Two radios, rechargeable batteries, charging stand, mains adapter



7 km

SMR 130
MOBILE RADIO

- Set of two personal mobile radios
- Range up to 7 km in an open area
- 8 channels
- Volume setting
- Automatic channel scanning
- Call ringtone
- Channel monitor
- Automatic noise suppression
- Automatic battery saving
- Roger beep
- Key lock ON/OFF
- Backlit display
- Battery condition indicator
- Belt clip
- Connector for headset or charger (not included)
- Power supply: 3 × AAA batteries (not included)
- 51 × 35 × 145 mm (W × D × H)



5 km

SMR 112
MOBILE RADIO

- Set of two personal mobile radios
- Range up to 5 km in an open area
- 16 channels with 38 CTCSS codes
- Frequency band: 446 MHz
- 0.5 W transmission power
- Channel scan
- 10 call ringtones
- VOX function
- Channel monitor
- Automatic noise suppression
- Roger beep ON/OFF
- Key tone ONF/OFF
- Key lock
- Torch light
- Backlit display
- Battery saving
- Battery condition indicator
- Power supply: 3 × AAA alkaline batteries (not included)

Package contents
- 2 radios
- 2 belt clips



SLL 98
FRONT RECHARGEABLE BICYCLE LIGHT

- Material: metal, plastic
- 3 W LED chip
- Function: 100% / 50% / 30% / FLASH / 100%+RED / OFF
- Built-in battery: 850 mAh 3.7 V
- Battery type: Li-poly
- Luminous flux: 400 lm
- Lighting time: 2–7 h
- Lighting range: 100 m
- Resistance: IP65
- Weight: 81 g
- Dimensions: 74 × 37 × 26 mm



SLL 97
FRONT RECHARGEABLE BICYCLE LIGHT

- Material: plastic
- 3 W LED chip
- Function: 100% / 50% / FLASH / OFF
- Built-in battery: 2,000 mAh 3.7 V
- Battery type: Li-ion
- Luminous flux: 350 lm
- Lighting time: 3–8 h
- Lighting range: 100 m
- Resistance: IP65
- Weight: 91 g
- Dimensions: 120 × 35 × 35 mm



SLL 95
LIGHT

- Rear bicycle LED light
- 1 W LED COB chip
- Function: 100% / 50% / 30% / fast flashing / medium flashing / slow flashing / OFF
- Built-in battery: 500 mAh 3.7 V
- Recharging: USB 5 V 0.5 A (min.)
- Luminous flux: 25 lm
- Lighting time: 2 h
- Lighting range: 20 m
- Weight: 24 g
- Resistance: IPX4



SLL 94
LIGHT

- Rear bicycle LED light
- 1 W LED COB chip
- Function: 100% / 50% / 30% / fast flashing / medium flashing / slow flashing / OFF
- Built-in battery: 300 mAh 3.7 V
- Recharging: USB 5 V 0.5 A (min.)
- Luminous flux: 25 lm
- Lighting time: 2 h
- Lighting range: 20 m
- Weight: 24 g
- Resistance: IPX4



SLL 93
LIGHT

- Front bicycle LED light
- 1 W LED COB chip
- Function: 100% / 50% / 30% / fast flashing / medium flashing / slow flashing / OFF
- Built-in battery: 300 mAh 3.7 V
- Recharging: USB 5 V 0.5 A (min.)
- Luminous flux: 25 lm
- Lighting time: 2 h
- Lighting range: 20 m
- Weight: 24 g
- Resistance: IPX4



SLL 92
LIGHT

- Front bicycle LED light
- 3 W LED chip
- Function: 100% / 50% / fast flashing / medium flashing / slow flashing / OFF
- Built-in battery: 1,200 mAh 3.7 V
- Recharging: USB 5 V 0.5 A (min.)
- Luminous flux: 180 lm
- Lighting time: 2 h
- Lighting range: 100 m
- Weight: 68 g
- Resistance: IPX4



SLL 90
LIGHT

- Compact set of rubberised bicycle lights. These front and rear lights are ideal assistants if you need a small, functional and detachable lights, primarily for your bike. Both lights feature 2 LED diodes, a front white light and a rear red light which will serve you very well. Both light support flashing modes.
- Material: plastic, silicone
- Function: FULL / FLASH / OFF
- Power supply: 6 V
- Battery type: 2× CR2025 (included)
- Luminous flux: 5 lm
- Lighting time: 8 h
- Lighting range: 3 m
- Resistance: IP42
- Weight: 18 g
- Dimensions: 40 × 25 × 105 mm



SLL 88
LIGHT

- RUBERRIZED RECHARGEABLE 3 WATT LIGHT
- High-quality rechargeable solid rubber torch light. A 3-watt high-power LED guarantees a very strong light beam and a long lifetime. A functional clip allows easy attachment. The built-in 3.7 V 2,200 mAh Li-Ion battery ensures long lighting time a can easily be charged using a mains power supply unit or 12 V DC car adapter.
- Lighting range: 100 m
- Luminous flux: 100 lm
- Power supply: 3.7 V
- Built-in 2,200 mAh Li-Ion battery
- Lighting time: 4 h (100%) / 12 h (50%)
- Function: 100% / 50% / OFF



SLL 87
LIGHT

NEW

- A 2-in-1 powerful rechargeable torch light with powerbank. The torch light features two side COB LED lights and a rear red warning light.
- The torch light also features a built-in 4,400 mAh Li-Ion battery and Micro USB and USB-A outputs.

Functions:

- Front light: 100% – 400 lm (8–10 h); 50% – 250 lm (20 h); flash (40 h)
- Side light: 100% – 200 lm (15–20 h); 50% – 100 lm (40 h)
- Rear red light: static / strobe / 360° rotation (20–30 h)
- Power supply: 5 V; 1 A
- Battery type: 2 × 2,200 mAh Li-Ion (3.7 V)
- Powerbank function – output: 5 V; 1 A
- Lighting range: 150 m (400 lm)
- Resistance: IP44
- Weight: 493 g
- Dimensions: 210 × 100 × 145 mm
- Package contents: USB cable; strap



SLL 62
LIGHT

- Functional and lightweight camping light, switches on by pressing from above.
- Ideal for tourism, garden use, or on the occasional power outage.

Technical specifications:

- 3 W LED CAMPING LIGHT
- Material: ABS + aluminium
- Function: ON/OFF
- Power supply: 4.5 V
- Battery type: 3 × AAA
- Luminous flux: 95 lm
- Lighting time: 5–6 h
- Lighting range: 30 m
- Protection level: IP20
- Light colour: warm white (3,000 K)
- Weight: 111 g
- Dimensions: 67 × 63 × 83 mm



SLL 59
LIGHT

- 3-WATT HEADLAMP
- Light with a 3 W COB LED The body is made from durable plastic. Handling is made easier by an adjustable joint and an adaptable head strap. Ideal for standard applications and sports activities. 3 lighting modes, 50%, 100% and warning flash.
- LED: COB
- Material: ABS
- Function: 100% / 30% / FLASH / OFF
- Power supply: 4.5 V
- Battery type: 3× AAA
- Luminous flux: 120 lm
- Lighting time: 3–5 h
- Lighting range: 20 m
- Weight: 47 g
- Dimensions: 50 × 36 × 42 mm



SLL 55 WHITE
SLL 55 GREY
LIGHT

- A stylish all-round headlamp with a single high-performance 3-watt diode and two red LED diodes for lighting up the night.
- Thanks to its very low weight and compact dimensions, it is ideal for professional and sports activities.
- The body is made from durable plastic.
- 4 lighting modes: 100% power 3 W LED, 30% power 3 W LED, 100% 2× red LED diodes, warning light (3 W + 2× red LED diodes)
- 3-WATT HEADLAMP
- LED: CREE XPE Q3
- Material: plastic
- Function: 3 W ON 100% / 3 W ON 30% / 2× RED ON 100% / 3 W+2× RED ON FLASH / OFF
- Power supply: 4.5 V
- Battery type: 3× AAA
- Luminous flux: up to 150 lm
- Lighting time: up to 60 h
- Lighting range: 100 m
- Protection level: IPX5
- Weight: 50 g
- Dimensions: 60 × 45 × 35 mm



SLL 50
LIGHT

- 8-LED HEADLAMP
- Headlamp with 8 high-power LED diodes. The body is made from a light and durable plastic. Handling is made easier by a lockable joint and an adjustable head strap. Ideal for lighting shorter distances hands-free. 3 light emitting intensities: 2 LED diodes, 4 LED diodes and full light of 8 LED diodes.
- 8 high-power LED diodes – 3 lighting modes
- Dust, impact and humidity resistance
- Lighting range: 15 m
- Luminous flux: 32 lm
- Power supply: 4.5 V, 3× AAA (R03)
- Diode lifetime: up to 100 000 h
- Lighting time (continuous) with LR03: 20 hours



SLL 49
LIGHT

- LED: 20 WATT
- Material: aluminium
- Function: adjustable beam width
- Function: 100% / 30% / FLASH / OFF
- Battery type: 6 × AA
- Luminous flux: 1,500 lm
- Lighting range: 500 m



SLL 48
LIGHT

- LED: 10 WATT
- Material: aluminium
- Function: adjustable beam width
- Function: 100% / 30% / FLASH / OFF
- Battery type: 6 × AAA
- Luminous flux: 1,000 lm
- Lighting range: 300 m



SLL 46
LIGHT

- LED: 5 WATT
- Material: aluminium
- Function: adjustable beam width
- Function: 100% / 30% / FLASH / OFF
- Battery type: 3× AAA
- Luminous flux: 500 lm
- Lighting range: 200 m



SLL 45
3 W high luminosity Cree torch light

- LED diode
- LED: CREE XR-E Q3
- Function: adjustable beam width
- Function: FULL / SEMI / SOS / OFF
- Material: aluminium
- Lighting range: 200 m
- Luminous flux: 130 lm
- Power supply: 4.5 V, 3× AAA (LR03)
- Lighting time with LR03: 8–20 hours
- Protection level: IPX6



SLL 84
LIGHT

- Functional torch light equipped with a 3 W COB LED chip with a very high luminosity.
- It comes with interesting accessories: a magnet and a hanging hook on the back side.
- Easy maintenance and battery exchange (3 × AA)
- This torch light is an all-round assistant wherever you are.
- Rubberised torch light
- 3 WATT COB
- Material: ABS, rubber
- Function: ON/OFF
- Power supply: 4.5 V
- Battery type: 3 × AA
- Luminous flux: 220 lm
- Lighting time: 7 h
- Lighting range: 5 m
- Resistance: IP20
- Weight: 109 g
- Dimensions: 210 × 58.5 × 30.3 mm



SLL 83
LIGHT

- Multifunction torch light equipped with a 3 W COB LED chip with a very high luminosity and a 1 W front light.
- The key advantage of this torch light is rotation in all directions and angles.
- It comes with interesting accessories: a magnet on the underside and a hanging hook on the back side.
- Easy maintenance and battery exchange (4 × AAA)
- This torch light is an all-round assistant wherever you are.
- Rubberised torch light
- 3 WATT COB+ 1 WATT
- Material: ABS, rubber
- Function: ON (COB – 3 W) / ON (1 W) / OFF
- Power supply: 6 V
- Battery type: 4 × AAA
- Luminous flux: 120 lm (3 W COB) / 45 lm (1 W)
- Lighting time: 3 h (3 W COB) / 5 h (1 W)
- Lighting range: 3 m (3 W COB) / 10 m (1 W)
- Resistance: IP20
- Weight: 194 g
- Dimensions: 300 × 45 × 36 mm



SLL 19
LIGHT

- Functional and compact torch light equipped with a 3 W COB and 1 W LED in front. The other side is fitted with 5 red LED diodes which serve as warning lights. An interesting addition is a magnet on the underside.
- Rubberised torch light
- Material: ABS, rubber
- Function: ON 1 W LED / ON 3 W COB / ON red flashing light / OFF
- Power supply: 4.5 V
- Battery type: 2 × AAA
- Luminous flux: 10 lm – LED / 120 lm – COB
- Lighting time: 4 h – 1 W LED / 3 h – 3 W COB / 6 h – RED
- Lighting range: 10 m – LED / 5 m – COB
- Resistance: IP20
- Weight: 61 g
- Dimensions: 175 × 38 × 25 mm



SLL 32
3-WATT METAL TORCH LIGHT

- Material: aluminium
- Function: ON/OFF
- Power supply: 4.5 V
- Battery type: 3× AAA
- Luminous flux: 130 lm
- Lighting time: 4 h
- Lighting range: 80 m
- Weight: 86 g
- Dimensions: 34 × 114 mm



SLL 30
LIGHT

- 1 W metal torch light
- Hight-quality aluminium torch light with resistance against dust and humidity. 1-watt high-power LED diode guarantees a very strong light beam and a long lifetime. This torch light is the ideal helper for home and outdoor use under any weather conditions.
- 1 W – high luminosity LED diode
- Dust, impact and humidity resistance
- Lighting range: 50 m
- Luminous flux: 70 lm
- Power supply: 4.5 V, 3× AAA (R03)
- Diode lifetime: up to 100 000 h
- Lighting time (continuous) with LR03: 4 hours



SLL 12
LIGHT

- Large rubberised torch light
- High-quality water-proof and dust-proof full-rubber torch light with 3 powerful LED diodes, which guarantee a strong light beam and a long lifetime. This torch light is the ideal helper for home and outdoor use under any weather conditions.
- 3 high-luminosity LED diodes
- Resistance against humidity and dust
- Lighting range: 10 m
- Luminous flux: 15 lm
- Power supply: 4.5 V, 3 × D (R20)
- Diode lifetime: up to 100 000 h
- Lighting time (continuous) with LR03: 90 hours.



SLL 11
LIGHT

- Medium-sized rubberised torch light
- High-quality water-proof and dust-proof full-rubber torch light with 3 powerful LED diodes, which guarantee a strong light beam and a long lifetime. This torch light is the ideal helper for home and outdoor use under any weather conditions.
- 3 high-luminosity LED diodes
- Resistance against humidity and dust
- Luminous flux: 15 lm
- Lighting range: 15 m
- Power supply: 3 V, 2 × D (R20)
- Diode lifetime: up to 100 000 h
- Lighting time (continuous) with LR03: 60 hours.



SLL 10
LIGHT

- Small rubberised torch light
- High-quality water-proof and dust-proof full-rubber torch light with 3 powerful LED diodes, which guarantee a strong light beam and a long lifetime. This torch light is the ideal helper for home and outdoor use under any weather conditions.
- 3 high-luminosity LED diodes
- Resistance against humidity and dust
- Lighting range: 10 m
- Luminous flux: 15 lm
- Power supply: 2 × AA (R6)
- Diode lifetime: up to100 000 h
- Lighting time (continuous) with LR6: 20 hours.



SCL 2200
CLEANING AGENT

- Universal cleaning set
- 4-in-1: cleaning cloth, antistatic brush, cleaning solution a textile bag for easy storage
- The microfibre cleaning cloth perfectly removes grease and dust.
- The cleaning solution immediately removes smears and fingerprints.
- The soft brush easily removes dust and smears from monitors, keyboards etc. without scratching the surface.
- Suitable for: CD/DVD discs, LCD/Plasma TVs, CRT TVs, PDA/MDA displays, notebooks, cameras, video cameras etc.
- Package contents: cleaning solution, microfibre cloth, cleaning brush, textile bag



SCL 2100
CLEANING AGENT

- Large cleaning set
- 3-in-1: cloth, brush and solution in a large pack
- The cleaning solution immediately removes smears and fingerprints.
- The soft brush easily removes dust and smears from monitors, keyboards etc. without scratching the surface.
- The microfibre cleaning cloth perfectly removes grease and dust.
- Suitable for: CD/DVD discs, LCD/Plasma TVs, CRT TVs, PDA/MDA displays, notebooks, cameras, video cameras etc.
- Package contents: cleaning solution, microfibre cloth, cleaning brush, textile bag



SCL 2000
CLEANING AGENT

- Compact cleaning set
- 2-in-1: cloth and solution for fast cleaning
- The microfibre cleaning cloth perfectly removes grease and dust.
- The cleaning solution immediately removes smears, fingerprints and dust.
- Suitable for: CD/DVD discs, LCD/Plasma TVs, PDA/MDA displays, notebooks, cameras, video cameras
- Package contents: cleaning solution, microfibre cloth

SURGE PROTECTORS



SSP 850
SURGE PROTECTOR

- Surge protector
- 8× socket
- Total absorption: 1,836 joules
- 16 A / 250 V (max. 2,300 W / 230 V)
- EMI and RFI noise filter
- Coaxial cable protection (IEC)
- Telephone and network cable protection (RJ11/RJ45)
- Child safety switch
- Length: 1.5 m



SSP 530
SURGE PROTECTOR

- Surge protector
- 5× socket
- Total absorption: 918 joules
- 16 A / 250 V (max. 2,300 W / 230 V)
- EMI and RFI noise filter
- Coaxial cable protection (IEC)
- Child safety switch
- Length: 1.5 m



NEW

SSP 520
SURGE PROTECTOR

- Surge protector
- 5× socket
- Total absorption: 306 joules
- 16 A / 250 V (max. 2,300 W / 230 V)
- Child safety switch
- Length: 1 m



SSP 110
SURGE PROTECTOR

- Surge protector
- Total absorption: 918 joules
- 16 A / 250 V (max. 3,680 W / 230 V)
- EMI and RFI noise filter
- Coaxial cable protection (IEC)
- Child safety switch



SGM 21
GAME

- Tetris electronic game
- 16 games in 1
- Magic diamond
- Fill blank shooting
- Intelligent plate
- Invader
- Clever frog
- Smart cargator
- Shooter
- Greedy snake
- Tetris
- Running tetris
- Black and white inversion tetris
- Heighten tetris
- Tetris combinations
- Durable plastic keys
- Large easy-to-read display
- Pause key
- Score count
- Multiple level
- Multiple speed
- Volume setting
- Power saving function
- Power supply: 2 × AA batteries (included)
- Packaging: blister
- Dimensions: 176 × 75 × 18 mm

SENCOR®





Laminating foils/pouches

SAP	Model	Format	Thickness	Number of pcs in package
45011728	SLA FA3M250	A3	250 mic (2x125mic)	25
45011741	SLA FA3M150	A3	150 mic (2x75mic)	25
45011743	SLA FA4B250	A4	250 mic (2x125mic)	100
45015625	SLA FA4B200	A4	200 mic (2x100mic)	100
45007724	SLA FA4B150	A4	150 mic (2x75mic)	100
45011744	SLA FA4M250	A4	250 mic (2x125mic)	25
45015626	SLA FA4M200	A4	200 mic (2x100mic)	25
45009008	SLA FA4M150	A4	150 mic (2x75mic)	25
45011730	SLA FA5B150	A5	150 mic (2x75mic)	100
45011729	SLA FA6B150	A6	150 mic (2x75mic)	100
45011751	SLA FAMM150	A4, A5, A6	150 mic (2x75mic)	3x25

SENCOR®

premium gold cables

SAV 199-008
SAV 199-015
SAV 199-025
SAV 199-050
SAV 199-100



- 35040928 (0,8 m)
- 35040929 (1,5 m)
- 35040930 (2,5 m)
- 35040931 (5 m)
- 35040932 (10 m)
- package: blister
- antenna coaxial cable, M 9,5 mm/F 9,5 mm, fully shielded, gold 24K, ferrie cores

SAV 165-015
SAV 165-025
SAV 165-050



- 35033621 (1,5 m)
- 35039900 (2,5 m)
- 35039911 (5 m)
- package: blister
- HDMI 19pin, plug/M – plug/M, gold, V1.4

SAV 167-015W
SAV 167-025W



- 35042685 (1,5m)
- 35042686 (2,5m)
- package: blister
- HDMI 19pin, plug/M - plug/M, gold, V1.4, white color

SAV 173-015



- 35043755 (1,5m)
- package: blister
- HDMI A/M - D/M (micro), V1.4

SAV 174-015



- 35040933
- lenght: 1,5 m
- package: blister
- HDMI A/M - C/M mini V1.4

SAV 176-015



- 35040935
- lenght: 1,5 m
- package: blister
- HDMI A/M - A/M 90° V1.4

SAV 177-015



- 35040936
- lenght: 1,5 m
- package: blister
- HDMI A/M - A/M FLAT V1.4

SAV 178-015



- 35042159
- lenght: 1,5 m
- package: blister
- HDMI 19pin
- plug A/M - A/M, gold plated, flat cable, plugs - 360°, V1.4

premium cables

MODEL	SAP	LENGTH	PACKAGE	CATEGORY/DESCRIPTION
SAV 115-008	35020207	0,8 m	blister	Optical fiber cable, Toslink plug – gold plated, ø 5 mm
SAV 115-015	35020208	1,5 m	blister	Optical fiber cable, Toslink plug – gold plated, ø 5 mm
SAV 166-015	35039913	1,5 m	blister	HDMI 19pin, plug A/M - plug A/M, gold plated, V1.4
SAV 166-025	35039914	2,5 m	blister	HDMI 19pin, plug A/M - plug A/M, gold plated, V1.4
SAV 166-050	35039915	5,0 m	blister	HDMI 19pin, plug A/M - plug A/M, gold plated, V1.4
SAV 113-008	35020201	0,8 m	blister	SCART plug – SCART plug, 21-pin., composite cable, shield
SAV 113-015	35020202	1,5 m	blister	SCART plug – SCART plug, 21-pin., composite cable, shield
SAV 113-025	35020203	2,5 m	blister	SCART plug – SCART plug, 21-pin., composite cable, shield
SAV 113-050	35020204	5,0 m	blister	SCART plug – SCART plug, 21-pin., composite cable, shield
SAV 163 015	35029272	1,5 m	blister	SCART plug – 3 × cinch/RCA plugs, with switch
SAV 151-000	35024317		tag	SCART /M – 3RCA /M + S-video, with switch
SAV 134-000	35020228		tag	SCART plug – 3× SCART jack, miniature size, 98×56×24 mm
SAV 120-000	35020213		tag	Cinch/RCA plug – Cinch/RCA plug
SAV 102-008	35020165	0,8 m	tag	2× cinch/RCA plugs – 2× cinch/RCA plug
SAV 102-015	35020166	1,5 m	tag	2× cinch/RCA plugs – 2× cinch/RCA plug
SAV 102-025	35020167	2,5 m	tag	2× cinch/RCA plugs – 2× cinch/RCA plug
SAV 107-015	35020178	1,5 m	tag	3× cinch/RCA plugs – 3× cinch/RCA plug
SAV 117-000	35020210		tag	6,35 mm stereo jack – 3,5 mm stereo jack
SAV 121-000	35020215		tag	3,5 mm stereo jack – 2 × 3,5 mm stereo jacks
SAV 149-000	35022803		tag	Adapter 2,5mm stereo jack/M – 3,5mm stereo jack /F
SAV 118-000	35020211		tag	3,5 mm stereo jack – 2×cinch/RCA socket
SAV 104-020	35020171	2,0 m	tag	3,5 mm stereo jack – 2×cinch/RCA plug
SAV 104-050	35020172	5,0 m	tag	3,5 mm stereo jack – 2×cinch/RCA plug
SAV 105-008	35020173	0,8 m	tag	3,5 mm stereo jack – 3,5 mm stereo jack
SAV 105-015	35020174	3 m	tag	3,5 mm stereo jack – 3,5 mm stereo jack
SAV 105-030	35040926	1,5 m	tag	3,5 mm stereo jack – 3,5 mm stereo jack
SAV 106-025	35020175	2,5 m	tag	3,5 mm stereo jack – 3,5 mm stereo jack
SAV 106-050	35020176	5,0 m	tag	3,5 mm stereo jack – 3,5 mm stereo jack
SAV 2075-100	35042684	100 m	spool	Speaker cable 2 × 0,75 mm²
SCO 560-010	45010199	1,0 m	plastic bag	Patch kabel UTP RJ45- RJ45 CAT5e
SCO 560-020	45010207	2,0 m	plastic bag	Patch kabel UTP RJ45- RJ45 CAT5e
SCO 560-030	45010201	3,0 m	plastic bag	Patch kabel UTP RJ45- RJ45 CAT5e
SCO 560-050	45010202	5,0 m	plastic bag	Patch kabel UTP RJ45- RJ45 CAT5e
SCO 560-075	45010203	7,5 m	plastic bag	Patch kabel UTP RJ45- RJ45 CAT5e
SCO 560-100	45010204	10 m	plastic bag	Patch kabel UTP RJ45- RJ45 CAT5e
SCO 560-150	45010205	15 m	plastic bag	Patch kabel UTP RJ45- RJ45 CAT5e
SCO 560-200	45010206	20 m	plastic bag	Patch kabel UTP RJ45- RJ45 CAT5e

SENCOR®



SCO 512-010 BLUE
- 45010994
- USB A/M-Micro B

SCO 512-010 PINK
- 45010995
- USB A/M-Micro B

1 m

SCO 512-010 GREEN
- 45010993
- USB A/M-Micro

SCO 512-010 WHITE
- 45010992
- USB A/M-Micro B



SCO 522-015 BK
- 45013053
- USB A/M-Micro B/C

1,5 m

SCO 522-015 WH
- 45013054
- USB A/M-Micro B/C



SCO 520-015 BK
- 45013051
- USB 3.1 A/M-C

1,5 m

SCO 520-015 WH
- 45013052
- USB 3.1 A/M-C

MODEL	SAP	LENGTH	PACKAGE	CATEGORY/DESCRIPTION
SAV 109-008B	35020181	0,8 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-008W	35020182	0,8 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-015B	35020183	1,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-015W	35020184	1,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-025B	35020185	2,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-025W	35020186	2,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-050B	35020187	5,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-050W	35020188	5,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-075B	35020189	7,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-075W	35020190	7,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-100B	35020191	10,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-100W	35020192	10,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-150B	35039658	15,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-150W	35039659	15,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 169-008W	35039660	0,8 m	tag	Antenna coaxial cable, fully shielded, plug - socket 90°
SAV 169-015W	35039751	1,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket 90°
SAV 169-025W	35039752	2,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket 90°
SAV 169-050W	35039753	5,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket 90°
SAV 169-075W	35039754	7,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket 90°
SAV 169-100W	35039755	10,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket 90°
SAV 169-150W	35039756	15,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket 90°
SAV 124-000	35020218		tag	TV Coaxial adaptor 1x M - 2x F, nickel
SAV 125-000	35020219		tag	TV Coaxial adaptor 2x M - 1x F, nickel
SAV 126-000	35020220		tag	TV coaxial connector - Male, white PVC, nickel
SAV 127-000	35020221		tag	TV coaxial connector - Female, white PVC, nickel
SAV 128-000	35020222		tag	TV coaxial connector - Female, white PVC, nickel
SAV 129-000	35020223		tag	TV coaxial connector - Male, white PVC, nickel
SAV 132-000	35020226		tag	F-type screw connetor, nickel
SAV 6059-100	35043254	100 m	box	Coax cable RG-59 Cu, OD: 6,0mm, 75 Ohm, 100m
SAV 6906-100	35043253	100 m	box	Coax cable RG-6 Cu, OD: 6,9mm, 75 Ohm, 100m
SCO 501-015	35020252	1,5 m	tag	USB cable – USB 2.0 A cable – USB Mini 5-pin.
SCO 509-015	35029276	1,5 m	tag	USB cable – USB 2.0 A connector – USB 2.0 A connector, connecting cable
SCO 510-015	35029277	1,5 m	tag	USB cable – USB 2.0 A connector – USB 2.0 A connector, prolongation cable
SCO 511-015	35029278	1,5 m	tag	USB cable – USB 2.0 A connector – USB 2.0 B connector, suitable for printer, external HDD
SCO 511-030	35039757	3,0 m	tag	USB cable – USB 2.0 A connector – USB 2.0 B connector, suitable for printer, external HDD
SCO 512-002	45009402	0,2 m	tag	USB cable – USB 2.0 A connector – USB 2.0 B Micro connector
SCO 512-008	45009403	0,8 m	tag	USB cable – USB 2.0 A connector – USB 2.0 B Micro connector
SCO 512-015	35039758	1,5 m	tag	USB cable – USB 2.0 A connector – USB 2.0 B Micro connector
SCO 513-001	35042687	15 cm	tag	USB cable - USB 2.0 A/F connector - USB 2.0 Micro B/M ,OTG
SCO 530-015	35039759	1,5 m	tag	USB cable – USB 3.0 A connector – USB 3.0 A conector
SCO 531-015	35039760	1,5 m	tag	USB cable – USB 3.0 A connector – USB 3.0 B connector, suitable for printer, external HDD
SCO 531-030	35039761	3,0 m	tag	USB cable – USB 3.0 A connector – USB 3.0 B connector, suitable for printer, external HDD
SCO 532-015	35039762	1,5 m	tag	USB cable – USB 3.0 A connector – USB 3.0 B micro conector
SCO 505-015	35039912	1,5 m	tag	VGA/SVGA cable, 15p M – 15p M, ø 8 mm, 2 ferits
SCO 505-030	35025501	3,0 m	tag	VGA/SVGA cable, 15p M – 15p M, ø 8 mm, 2 ferits
SCO 505-050	35025502	5,0 m	tag	VGA/SVGA cable, 15p M – 15p M, ø 8 mm, 2 ferits

SENCOR®

premium gold cables

SAV 365-015
SAV 365-030
SAV 365-050



- 35050867
- 35050868
- 35050869
- package: blister
- HDMI v2.0, connector/M – connector/M, gold plated

SAV 267-015W
SAV 267-025W



- 35052723 (1,5m)
- 35052724 (2,5m)
- package: blister
- HDMI 19pin, connector/M – connector/M, gold plated, V2.0, white

SAV 278-015



- 35052642 (1,5m)
- length: 1,5 m
- package: blister
- HDMI 19pin
- connector A/M - A/M, gold plated - 360°, flat cable, V2.0

SAV 277-015



- 35052727 (1,5m)
- length: 1,5 m
- package: blister
- HDMI 19pin
- connector A/M - A/M, gold plated, flat cable, V2.0

premium cables

MODEL	SAP	LENGTH	PACKAGE	CATEGORY/DESCRIPTION
SAV 165-015	35033621	1,5 m	blister	HDMI 19pin, connector/M – connector/M, gold plated, V1.4
SAV 165-025	35039900	2,5 m	blister	HDMI 19pin, connector/M – connector/M, gold plated, V1.4
SAV 165-050	35039911	5 m	blister	HDMI 19pin, connector/M – connector/M, gold plated, V1.4
SAV 273-015	35052641	1,5 m	blister	HDMI A - D (mikro) , V2.0
SAV 274-015	35052725	1,5 m	blister	HDMI A-C mini V2.0
SAV 276-015	35052726	1,5 m	blister	HDMI A-A 90st. V2.0
SAV 277-015	35052727	1,5 m	blister	HDMI A-A FLAT V2.0
SAV 115-008	35020207	0,8 m	blister	Optical fiber cable, Toslink plug – gold plated, ø 5 mm
SAV 115-015	35020208	1,5 m	blister	Optical fiber cable, Toslink plug – gold plated, ø 5 mm
SAV 166-015	35039913	1,5 m	blister	HDMI 19pin, plug A/M - plug A/M, gold plated, V1.4
SAV 166-025	35039914	2,5 m	blister	HDMI 19pin, plug A/M - plug A/M, gold plated, V1.4
SAV 166-050	35039915	5,0 m	blister	HDMI 19pin, plug A/M - plug A/M, gold plated, V1.4
SAV 113-008	35020201	0,8 m	blister	SCART plug – SCART plug, 21-pin., composite cable, shield
SAV 113-015	35020202	1,5 m	blister	SCART plug – SCART plug, 21-pin., composite cable, shield
SAV 163 015	35029272	1,5 m	blister	SCART plug – 3 × cinch/RCA plugs, with switch
SAV 151-000	35024317		tag	SCART /M – 3RCA /M + S-video, with switch
SAV 134-000	35020228		tag	SCART plug – 3 × SCART jack, miniature size, 98×56×24 mm
SAV 120-000	35020213		tag	Cinch/RCA plug – Cinch/RCA plug
SAV 102-015	35020166	1,5 m	tag	2 × cinch/RCA plugs – 2 × cinch/RCA plug
SAV 102-025	35020167	2,5 m	tag	2 × cinch/RCA plugs – 2 × cinch/RCA plug
SAV 107-015	35020178	1,5 m	tag	3 × cinch/RCA plugs – 3 × cinch/RCA plug
SAV 117-000	35020210		tag	6,35 mm stereo jack – 3,5 mm stereo jack
SAV 121-000	35020215		tag	3,5 mm stereo jack – 2 × 3,5 mm stereo jacks
SAV 149-000	35022803		tag	Adapter 2,5mm stereo jack/M – 3,5mm stereo jack /F
SAV 118-000	35020211		tag	3,5 mm stereo jack – 2 × cinch/RCA socket
SAV 104-020	35020171	2,0 m	tag	3,5 mm stereo jack – 2 × cinch/RCA plug
SAV 104-050	35020172	5,0 m	tag	3,5 mm stereo jack – 2 × cinch/RCA plug
SAV 105-008	35020173	0,8 m	tag	3,5 mm stereo jack – 3,5 mm stereo jack
SAV 105-015	35020174	3 m	tag	3,5 mm stereo jack – 3,5 mm stereo jack
SAV 105-030	35040926	1,5 m	tag	3,5 mm stereo jack – 3,5 mm stereo jack
SAV 106-025	35020175	2,5 m	tag	3,5 mm stereo jack – 3,5 mm stereo jack
SAV 106-050	35020176	5,0 m	tag	3,5 mm stereo jack – 3,5 mm stereo jack
SAV 2075-100	35042684	100 m	spool	Speaker cable 2 × 0,75 mm²
SCO 560-010	45010199	1,0 m	plastic bag	Patch kabel UTP RJ45- RJ45 CAT5e
SCO 560-020	45010207	2,0 m	plastic bag	Patch kabel UTP RJ45- RJ45 CAT5e
SCO 560-030	45010201	3,0 m	plastic bag	Patch kabel UTP RJ45- RJ45 CAT5e
SCO 560-050	45010202	5,0 m	plastic bag	Patch kabel UTP RJ45- RJ45 CAT5e
SCO 560-075	45010203	7,5 m	plastic bag	Patch kabel UTP RJ45- RJ45 CAT5e
SCO 560-100	45010204	10 m	plastic bag	Patch kabel UTP RJ45- RJ45 CAT5e
SCO 560-150	45010205	15 m	plastic bag	Patch kabel UTP RJ45- RJ45 CAT5e
SCO 560-200	45010206	20 m	plastic bag	Patch kabel UTP RJ45- RJ45 CAT5e

SENCOR®



1 m

SCO 525-010
- 35051972
- USB2.0 USB C/A-USB C/Micro B



1,5 m

SCO 535-010
- 35052119
- USB 3.1 Gen1 USB C-C



1,5 m

SCO 522-015 BK
- 45013053
- USB A/M-Micro B/C

SCO 522-015 WH
- 45013054
- USB A/M-Micro B/C



1,5 m

SCO 520-015 BK
- 45013051
- USB 3.1 A/M-C

SCO 520-015 WH
- 45013052
- USB 3.1 A/M-C

MODEL	SAP	LENGTH	PACKAGE	CATEGORY/DESCRIPTION
SAV 109-008W	35020182	0,8 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-015B	35020183	1,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-015W	35020184	1,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-025B	35020185	2,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-025W	35020186	2,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-050B	35020187	5,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-050W	35020188	5,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-075B	35020189	7,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-075W	35020190	7,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-100B	35020191	10,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-100W	35020192	10,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-150B	35039658	15,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 109-150W	35039659	15,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket
SAV 169-008W	35039660	0,8 m	tag	Antenna coaxial cable, fully shielded, plug - socket 90°
SAV 169-015W	35039751	1,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket 90°
SAV 169-025W	35039752	2,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket 90°
SAV 169-050W	35039753	5,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket 90°
SAV 169-075W	35039754	7,5 m	tag	Antenna coaxial cable, fully shielded, plug - socket 90°
SAV 169-100W	35039755	10,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket 90°
SAV 169-150W	35039756	15,0 m	tag	Antenna coaxial cable, fully shielded, plug - socket 90°
SAV 124-000	35020218		tag	TV Coaxial adaptor 1x M - 2x F, nickel
SAV 125-000	35020219		tag	TV Coaxial adaptor 2x M - 1x F, nickel
SAV 126-000	35020220		tag	TV coaxial connector - Male, white PVC, nickel
SAV 127-000	35020221		tag	TV coaxial connector - Female, white PVC, nickel
SAV 128-000	35020222		tag	TV coaxial connector - Female, white PVC, nickel
SAV 129-000	35020223		tag	TV coaxial connector - Male, white PVC, nickel
SAV 132-000	35020226		tag	F-type screw connetor, nickel
SAV 6059-100	35043254	100 m	box	Coax cable RG-59 Cu, OD: 6,0mm, 75 Ohm, 100m
SAV 6906-100	35043253	100 m	box	Coax cable RG-6 Cu, OD: 6,9mm, 75 Ohm, 100m
SCO 501-015	35020252	1,5 m	tag	USB cable – USB 2.0 A cable – USB Mini 5-pin.
SCO 509-015	35029276	1,5 m	tag	USB cable – USB 2.0 A connector – USB 2.0 A connector, connecting cable
SCO 510-015	35029277	1,5 m	tag	USB cable – USB 2.0 A connector – USB 2.0 A connector, prolongation cable
SCO 511-015	35029278	1,5 m	tag	USB cable – USB 2.0 A connector – USB 2.0 B connector, suitable for printer, external HDD
SCO 511-030	35039757	3,0 m	tag	USB cable – USB 2.0 A connector – USB 2.0 B connector, suitable for printer, external HDD
SCO 512-002	45009402	0,2 m	tag	USB cable – USB 2.0 A connector – USB 2.0 B Micro connector
SCO 512-008	45009403	0,8 m	tag	USB cable – USB 2.0 A connector – USB 2.0 B Micro connector
SCO 512-015	35039758	1,5 m	tag	USB cable – USB 2.0 A connector – USB 2.0 B Micro connector
SCO 513-001	35042687	15 cm	tag	USB cable - USB 2.0 A/F connector - USB 2.0 Micro B/M ,OTG
SCO 518-001	35052994	0,1m	pap. blister	USB Kabel - USB 2.0 A/M connector - USB 2.0 C connector
SCO 518-015	45013803	1,5 m	tag	USB kabel - USB 2.0 A/M connector- USB 2.0 C connector
SCO 530-015	35039759	1,5 m	tag	USB kabel – USB 3.0 A connector – USB 3.0 A connector
SCO 531-015	35039760	1,5 m	tag	USB kabel – USB 3.0 A connector – USB 3.0 B connector, sitable for printer, external HDD
SCO 531-030	35039761	3,0 m	tag	USB kabel – USB 3.0 A connector – USB 3.0 B connector, sitable for printer, external HDD
SCO 532-015	35039762	1,5 m	tag	USB kabel – USB 3.0 A connector – USB 3.0 B Micro connector
SCO 505-015	35039912	1,5 m	tag	VGA/SVGA cable, 15p M – 15p M, ø 8 mm, 2 ferits
SCO 570-015	45011746	1,5 m	pap. blister	Power supply cable
SCO 571-015	45013804	1,5 m	pap. blister	Power supply cable for PC, 230V
SCO 572-015	45013805	1,5 m	pap. blister	Power supply cable for NTB

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