SENCOR®

SPT 2700

EN ■	**User Manual**	**Boombox with Bluetooth**
CZ ■	**Uživatelská příručka**	**Boombox s technologií Bluetooth**
SK ■	**Používateľská príručka**	**Boombox s technológiou Bluetooth**
HU ■	**Felhasználói kézikönyv**	**Boombox Bluetooth technológiával**
PL ■	**Podręcznik użytkownika**	**Boombox z technologią Bluetooth**
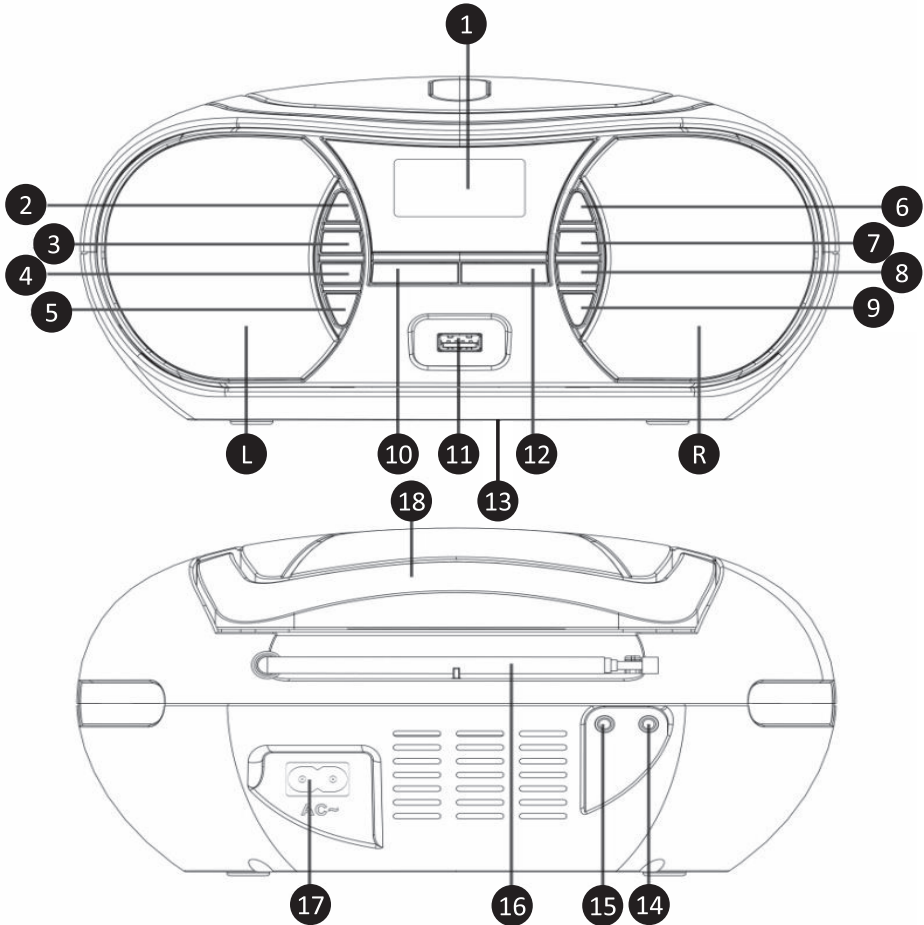
NAMES OF CONTROLLERS

1. LCD DISPLAY
2. MEM/P-MODE button
    (Memory/Programming Mode)
3. STOP BUTTON
4. ◄◄ BUTTON
5. 10/M./FOLD.- BUTTON
    (10 / Memory / Folder-)
6. ⏻/**FUNC.** BUTTON
7. PAIR/PLAY/PAUSE BUTTON
8. ►►I BUTTON
9. 10/M./FOLD.+ BUTTON
    (10 / Memory / Folder+)
10. VOLUME- BUTTON

11. USB PORT
12. VOLUME+ BUTTON
13. BATTERY COMPARTMENT
14. AUX IN CONNECTOR (External input)
15. PHONE CONNECTOR (Headphones)
16. FM ANTENNA
17. AC SOCKET (mains power)
18. HANDLE for transporting the device
L. LEFT AUDIO CHANNEL
R. RIGHT AUDIO CHANNEL

ENERGY SOURCE

This device is designed for AC/DC power supply.

POWER SUPPLY FROM THE MAINS

Connect one end of the mains power cord to a mains socket (AC 100–240 V~, 50/60 Hz) on the device and the other end with the plug to a mains socket in the home. The battery will automatically disconnect.

BATTERY POWER SUPPLY

Open the BATTERY COMPARTMENT DOOR. Insert 6 UM-2/C batteries (not included) into this compartment. The battery compartment shows the arrangement and polarity of the batteries. Always observe the correct battery polarity.

NOTICE
If the batteries are low or if you will not be using them for a long time, remove them from the device.

PHONE CONNECTOR (Headphones)

To listen to music in private, connect a 3.5mm headphone jack (not included) to the PHONE jack. The output from the speakers is automatically terminated.

CAUTION:
PROLONGED LOUD LISTENING ADVERSELY AFFECTS HUMAN HEARING.

BASIC FUNCTIONS

TURNING THE DEVICE ON/OFF

Press ⏻/**FUNC.** to turn the device on; to turn the device off, press and hold the ⏻/**FUNC.** button.
Note: If the device is idle for more than 15 minutes in CD/MP3/USB/BT/AUX mode, it will automatically shut down. Press the button again to turn on the device.
If your source (e.g. mobile phone) is set to low output volume in BT or AUX-IN mode, the SPT 2700 will evaluate the "missing audio signal" and automatically turn off.

VOLUME SETTING

Press the VOLUME+ or VOLUME- button to increase or decrease the volume.

LISTENING TO THE RADIO

1. Press the ⏻/**FUNC.** button repeatedly to select the FM band
2. Tune in to the desired station by pressing the ◄◄ or ►►◄ button on the unit – the band frequency will be shown on the display. Example: FM 97.15 MHz.
3. To optimise reception when listening to FM stations, pull the telescopic antenna out to its full length.
4. Press the ⏻/**FUNC.** button to select additional functions.

AUTOMATIC RADIO STATION SEARCH

Press and hold the PLAY/PAUSE button on the device – the device will start automatic search and storage of programs with a strong signal. When the search is complete, the P01 program will start. Press the **M.+** or **M.-** button to listen directly to the saved station.

USING THE RADIO'S MEMORY STATION PRESETS

You can store up to 30 favourite radio (FM) stations in memory, which you can then tune in quickly and directly without having to retune and search for them.

1. Press ◄◄ or ►►I to select the first station you want. Then press the **MEM/P-MODE** button on the instrument – the "**PROGRAMME**" will light up and "P01" will flash on the display.
2. Use the **M.+** or **M.-**buttons to select the desired sequence you want to save, and then press the **MEM/P-MODE** button on the unit to confirm.
3. Search for the next station and repeat steps (1) and (2) until you have saved all the desired stations. Up to 30 stations can be programmed.
4. Press the **M.+** or **M.-** button to listen directly to the saved station.

CD/MP3 PLAYBACK

Discs for playback

This system only supports playback of CD digital audio discs, CD-R finalised digital audio discs (recordable CDs), CD-RW finalised digital audio discs (rewritable CDs), and CD/CD-R/CD-RW digital audio discs in CD-DA format.

INSERTING A DISC

1. Press ⏻/**FUNC.** to select the "CD" mode.
2. Press the PUSH TO OPEN button to open the CD drive door – the display will show "**OP**" (Open).
3. Insert the audio CD into the CD drive with the front side facing up.
4. Close the CD drive door.
   The display will show a flashing "- - -", the total number of tracks and, if the disc contains multiple folders, the total number of folders**.** Playback starts from the first track.
5. To remove a CD, press the **STOP** button to stop playback and then the PUSH TO OPEN button to open the CD drive door – the display will show "**OP**" (Open). Grasp the CD by its edges and carefully remove it.

Note:
● Before opening the CD drive door, make sure the disc playback is stopped (the disc does not rotate).
● To ensure the system functions properly, wait until the device has completely loaded the entire disc before proceeding.
● If no disc is inserted in the drive or if the disc is unreadable, "NO" will appear on the display.

CD PLAYBACK

1. When the disc has finished loading, the device starts playback from track 1. The display will show "►" and the current track.
   You can interrupt playback by pressing the **PLAY/PAUSE**button. The "►" indicator will flash and the display will show the current track number.
   To resume playback, press the **PLAY/PAUSE** button again.
2. To stop playback, press the **STOP** button – the display will show the total number of tracks.

SELECTION OF THE DESIRED TRACK/PASSAGE

Selecting the desired track
In stopped playback mode or playback mode, press the ►►I or I◄◄ button until the desired track appears on the display. Playback will be started automatically. When the device is in stopped playback mode, press the **PLAY/PAUSE** button to start playback.

Find a specific passage during playback (high speed track search)
Press and hold the ►►I or I◄◄ button to search the currently playing track at high speed; release the button when you find the desired part of the passage. Playback will restart from this point.

Track selection with track number greater than 10
You can select a song/track with a number greater than 10 by pressing the **10/M/FOLD.-** or **10/M/FOLD.+** button.

Select the desired folder (for an MP3 disc containing more than one folder)
Press and hold the **10/M/FOLD.-** or **10/M/FOLD.+** button to select the desired folder during playback.

TRACK PROGRAMMING

Disc track programming can be performed while playback is stopped. You can store up to 20 CD tracks or 99 MP3 tracks in any order.
1. In stop mode, press the **MEM./P-MODE** button – PROGRAMME will flash on the display and P01 will appear.
2. Press ►►I,I◄◄, **10/M/FOLD.-** or **10/M/FOLD.+** to select the first desired track you want to programme. Press the **MEM./P-MODE** button to confirm. **P02** will appear on the display.
3. Repeat steps 2 and 3 to store the other desired tracks until all tracks have been programmed.
4. Press the **PLAY/PAUSE** button to start playback from the first programmed track.
5. To stop playing a programme, press the **STOP** button. To delete a programme, you can press the **STOP** button while the disc is stopped playing and open the CD compartment lid – the programme will be deleted.

REPEAT PLAYBACK

Repeat playback of a single track
1. In playback mode, press the **MEM./P-MODE** button once – "**REPEAT**" will flash on the display. The current track will play over and over again until you press the **STOP** button.
2. To cancel the repeat function, press the **MEM./P-MODE** button until "**REPEAT**" disappears from the display.

Repeat playback of all tracks
1. In playback mode, press the **MEM./P-MODE** button twice – "**REPEAT**" will light up on the display and all tracks on the disc will play repeatedly until you press the **STOP** button.
2. To cancel repeat playback, press the **MEM./P-MODE** button until the "**REPEAT**" indication goes off.

Folder replay (only for an MP3 disc containing more than one folder)
1. Press the **MEM./P-MODE** button on the device until " **REPEAT FOLDER**" lights up on the display. The current folder will play repeatedly until you press the **STOP** button on the device.
2. To cancel the repeat playback, press the **MEM./P-MODE** button on the device until the "**REPEAT FOLDER**" indication goes off from the display.

RANDOM PLAYBACK

In playback mode, press the **MEM./P-MODE** button until "**RAN**" lights up in the display. Random playback will automatically start from the next track (or press the skip forward button) and continue until all tracks have been played and then stop. To cancel, press the **MEM./P-MODE** button again until the "**RAN**" indication goes out of the display.

USB PLAYBACK

1. Press the ⏻/**FUNC.** button on the device to select "USB" mode.
2. Connect the USB device to the USB slot. The LCD display will show "- - -" and then the total number of tracks and folders stored on the USB. When the USB device is loaded, playback starts automatically from track 1.
3. Press the **PLAY/PAUSE** button to pause or resume playback.
4. To stop playback, press the **STOP** button. The display will show the total number of tracks stored on the USB device.
5. The repeat play (repeat one track – repeat a folder – repeat all) / random play / skip forward and backward functions work in the same way as described in "CD/MP3 PLAYBACK" above.

CAUTION:
Due to a number of devices on the market, compatibility and playback support are not guaranteed for all media. The memory devices you want to connect should be tested in advance and/or formatted as FAT32. The playback of protected media, files or content stored inside them may fail.

USING BLUETOOTH

1. Press ⏻/**FUNC.** to switch the device to BLUETOOTH function – "bt" will flash rapidly on the LCD display.
2. Turn on the Bluetooth function on your device, search for "SPT 2700" and connect it. Then, if requested, enter the password 0000 – BT will light up on the display to indicate the connection is complete. Start playback on your mobile phone, press **PLAY/PAUSE** button on the device to start/stop playback. If the device does not connect to your device within 2 minutes, turn off, turn on the SPT 2700 and repeat the Bluetooth pairing.
3. Press the VOLUME buttons to select the desired volume level.
4. Press the ►►I or I◄◄ button on the device to select the desired track.
5. You can stop playback by pressing the **PLAY/PAUSE**button.
   Note: To ensure a stable Bluetooth connection, make sure that the distance between the BT speaker and your connected device is kept within 10 meters.

USING EXTERNAL INPUT

This device is equipped with a 3.5 mm **AUX IN** (External Input) connector, through which you can connect and amplify other audio signal sources to this device.
1. Press ⏻/**FUNC.** to select the "AUX" mode.
2. Connect one end of the audio cable (not included) to the **AUX IN** connector and the other end to the AUDIO OUT connector on the external audio source.
3. Press the **PLAY/PAUSE** button on the external audio source (e.g. MP3 player) to start playback.

Caution:
Before connecting your device to the BT speaker, please make sure that the output signal from your device is set to minimum (minimum output volume). This will prevent the BT speaker from damage. When the audio cable is connected, the BT speaker does not meet the water ingression protection class.

MAINTENANCE OF CD DISCS

1. Always use compact discs with this marking.


2. Notes on handling discs
   ● Removing the disc from the packaging and inserting it into the device.
   ● Do not touch the reflective surface with the recording.
   ● Do not stick or write anything on the surface of the disc.
   ● Do not bend the disc.

3. Storage
   ● Store the disc in its packaging.
   ● Do not expose the discs to direct sunlight or high temperatures, high humidity or dusty environment.

4. Cleaning discs
   ● If the disc becomes dirty, remove dust, dirt and fingerprints with a soft cloth.
   ● Clean the disc by moving from the centre of the disc to the edges.

RIGHT   WRONG

FROM THE CENTRE TO THE EDGES
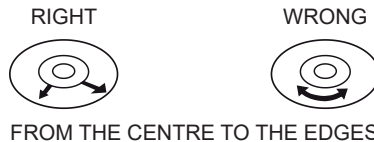
   ● Never use benzene, thinners, cleaning fluids or anti-static sprays.
   ● Make sure the CD drive door is closed so that the lens cannot be contaminated by dust.
   ● Do not touch the lens.

TECHNICAL SPECIFICATIONS

SPT 2700
Boombox with Bluetooth Technology

Bluetooth 5.0 – Wireless audio streaming
Maximum output power: 3W
USB input and input with 3.5 mm connector

Sound:
Maximum output power: 3W
Frequency response: 60Hz–16kHz
Total harmonic distortion: L/R ≤ 10% (1 kHz)

Reception:
FM PLL radio tuner
Preset stations: 30
Telescopic antenna
Inputs and outputs:
Bluetooth 5.0 – Wireless audio streaming
USB (for playback)
CD-R/RW/MP3
AUX IN connector 3,5 mm
AUX-OUT 3.5 mm connector (Headphones)

Other:
Programmable track memory
LCD display
Power supply: AC 100–240V, 50/60Hz or 6 × 1.5V type C / LR14 battery (not supplied)
Power consumption: 13W
Dimensions: (W × H × D) 240 × 225 × 126 mm
Weight: 1.2kg

FM radio	Band range	87.5MHz–108MHz
Bluetooth	Version	5.0
	Maximum Transmitter Power	100mW @ 2.4GHz–2.4835GHz
	Codec	SBC
	Profile	A2DP

INSTRUCTIONS AND INFORMATION ON THE DISPOSAL OF DISCARDED PACKAGING MATERIALS

Take the packaging material to a collection yard for recycling.

DISPOSAL OF DISCARDED ELECTRICAL AND ELECTRONIC EQUIPMENT

This symbol on the product, accessory or packaging means that the product must not be treated as normal household waste. Please dispose of this product in a collection yard designated for the recycling of electrical and electronic equipment. In some EU countries or other European countries, you can return the old product to your local retailer when you buy an equivalent new product. By disposing of this product correctly, you help protect valuable natural resources and prevent potential negative environmental and human health impacts that could result from improper disposal. For further information, please contact your local authorities or the nearest waste collection site. You may be fined by law for improper disposal of this type of waste.

For companies in European Union countries
If you want to dispose of electrical or electronic equipment, ask your dealer or supplier for the necessary information.

Disposal in countries outside the European Union
Ask your local authorities or your dealer for information on the proper disposal of this product.

This product meets the EU requirements.

FAST ČR, a. s. hereby declares that the radio equipment type SPT 2700 complies with Directive 2014/53/EU. For the full version of the EU Declaration of Conformity, please visit: www.sencor.cz

Text, design and technical data are subject to change without notice; we reserve the right to make such changes.

The original version is Czech.

Manufacturer: FAST ČR, a. s., U Sanitasu 1621, Říčany 251 01, Czech Republic

Authorised service centres: For detailed information on authorised service centres, please visit www.sencor.com.

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EN Warranty conditions

Warranty card is not a part of the device packaging.

This product is warranted for the period of 24 months from the date of purchase to the end-user. Warranty is limited to the following conditions. Warranty is referred only to the customer goods using for common domestic use. The claim for service can be applied either at dealer's shop where the product was bought, or at below mentioned authorized service shops. The end-user is obligated to set up a claim immediately when the defects appeared but only till the end of warranty period. The end user is obligated to cooperate to certify the claiming defects. Only completed and clean (according to hygienic standards) product will be accepted. In case of eligible warranty claim the warranty period will be prolonged by the period from the date of claim application till the date of taking over the product by end-user, or the date the end-user is obligated to take it over. To obtain the service under this warranty, end-user is obligated to certify his claim with duly completed following documents: receipt, certificate of warranty, certificate of installation.

This warranty is void especially if apply as follows:
- Defects which were put on sale.
- Wear-out or damage caused by common use.
- The product was damaged by unprofessional or wrong installation, used in contrary to the applicable instruction manual, used in contrary to legal enactment and common process of use or used for another purpose which has been designed for.
- The product was damaged by uncared-for or insufficient maintenance.
- The product was damaged by dirt, accident of force majeure (natural disaster, fire, and flood).
- Defects on functionality caused by low duality of signal, electromagnetic field interference etc.
- The product was mechanically damaged (e.g. broken button, fall).
- Damage caused by use of unsuitable media, fillings, expendable supplies (batteries) or by unsuitable working conditions (e.g. high temperatures, high humidity, quakes).
- Repair, modification or other failure action to the product by unauthorized person.
- End-user did not prove enough his right to claim (time and place of purchase).
- Data on presented documents differs from data on products.
- Cases when the claiming product cannot be indentified according to the presented documents (e.g. the serial number or the warranty seal has been damaged).

Manufacturer:
FAST ČR, a.s., U Sanitasu 1621, Říčany 251 01, Czech Republic

Visit **www.sencor.com** for detailed information about authorized service centers.

The original version of the instructions is in the Czech language, other language versions are made by the appropriate translation.