SENCOR°



EN ■ User Manual

CZ ■ Uživatelská příručka

SK Používateľská príručka

HU ■ Felhasználói kézikönyv

PL Podręcznik użytkownika

CD Micro system

Mikrosystém s CD přehrávačem

Mikrosystém s CD prehrávačom

Mikrorendszer CD-lejátszóval

Mikrosystem z odtwarzaczem CD

CONGRATULATIONS FOR PURCHASING THIS HOME CD MICRO SYSTEM. IT IS CHARACTERISED BY ITS ADVANCED DESIGN, MODERN APPEARANCE, EXCEPTIONALLY RICH SOUND AND IMPLEMENTATION OF THE LATEST TECHNOLOGIES. IT'S OPERATED WITH USER-FRIENDLY CONTROLS.

Safety Instructions

This product has been designed with the utmost safety in mind. However, incorrect use may lead to electric shock or fire. This is why users should observe the following instructions when using this device.

This CD player uses a semiconductor unit and contains no user serviceable parts. Do not disassemble this device, otherwise you are exposed to the risk of electric shock. If any damage to this product occurs, please have this product repaired by a qualified service technician.

Power source

Power supply of this unit must be match the serial plate data.

Ventilation

Ventilation openings on the main cover are designed to protect this CD player from overheating. Do not block or cover these ventilation openings. Do not place this appliance on bed or sofa.

Heat source

Keep this unit out of heat sources like stove or direct sunlight.

Water and humidity

Do not use this unit in humid environment, e.g. in bathrooms, kitchens, damp cellars etc.

Cleaning

Prior to cleaning, please disconnect power first. For cleaning, don't use liquid detergents or caustic liquids - just clean the unit with a soft cloth.

Disc drive door

While closing the disk drive door, take care not to pinch your fingers.

Heavy objects

Do not place heavy objects on the unit, otherwise damage might occur.

Connecting other devices

Before connecting other devices to this CD player, please make sure to disconnect power. Otherwise damage to the unit or personal injury might occur.

Laser unit

If the cover is open with the CD player turned on, don't look at the laser directly with unprotected vision, otherwise serious damage to your sight might occur.

Disc

Don't use a disk which is cracked, warped or repaired to prevent fault or shortening the unit's lifetime.

Faults to be repaired

If any of the following problems occurs, please disconnect power to the unit and contact a qualified service technician.

- A. Power cord or plug is damaged.
- B. Liquids or other foreign objects have penetrated inside the product.
- C. the appliance was exposed to rain or water.
- D. If the unit does not work even if it's being operated according to the instructions, don't press any buttons other than those described in these instructions. Otherwise, damage to this unit may occur along with a more demanding repair.
- E. This unit has fallen on the ground from a big height.
- F. Burns can be smelled from the product inside.

Maintenance

If you don't have enough technical knowledge necessary to maintain this unit, don't attempt to repair it by yourself. By removing the cover, you are exposed to a risk of electric shock. If needed, please contact a qualified service technician.

Replacement of parts

If you need to replace any part of this unit, ask your service technician to make a replacement for equal spare part models. If other spare part models are used for replacement, serious damage, electric shock or shortening the unit's lifetime may occur.

Safety check

When done with the maintenance, ask your service technician to perform an on-site safety check to make sure that the unit's operation is safe.

Note: Before using this product, read these instructions carefully and keep it well for future use.

Safety precautions

- Always use original transport box and packaging to carry the CD player.
 Manufacturer's packaging provides the best method of protecting the player from damage.
- 2. Do not place the CD player close to volatile substances and prevent the player from being in contact with rubber or plastic products that could leave marks on the unit's cover for prolonged periods of time.
- 3. After a prolonged use, the top cover and rear panel may get hot this is a normal condition, not failure.
- 4. If you plan to leave the CD player unused, please remove the CD disc, close the disc drive and turn the power off.
- 5. If the player hasn't been used for a long time, some buttons may fail to function. To eliminate this condition, we recommend to use the unit from time to time or have it protected from moisture.

Safety precautions for placement

If this CD player is placed next to TV set, radio or video recorder, sound distortion may occur. For this reason, keep the CD player well away from such equipment types.

Safety precautions for cleaning

- 1. To clean the product, please use a fine cloth.
- 2. To remove stains, use a cloth moistened in a small amount of diluted cleaning agent. Please do not use any solvents such as thinners, petrol solvents and volatile substances that could damage the player's cover.
- 3. When cleaning the CD player with a cloth containing chemicals please observe the instructions for use.

Note: Cleaning and adjustment of internal parts may only be performed by skilled service technicians, otherwise damage to the player and/or shortening the lifetime may occur.

Safety precautions for using the disc

1. How to grip the disc: do not touch the record side







Cleaning the disc: clean the disc by wiping with a fine cloth from centre to the edges.
 If the image and/or sound quality was affected by fingerprints or dust on the disc, wipe the disc with a moistened cloth and then wipe dry. For protect the disc from damage, do not use toluene, cleaning agents or antistatic sprays for cleaning.





3. Disc storage: insert the disk in its case and avoid placing it in humid or dusty environment or in places exposed to direct sunlight.





Safety precautions for batteries

If you use the batteries in an improper manner, electrolyte leakage or battery corrosion might occur. For this reason, please follow the instructions below correctly.

- 1. When inserting the batteries in the remote control, take care to observe correct polarity (plus and minus).
- 2. Do not recharge non-rechargeable batteries, disassemble the batteries and do not throw them in fire.
- 3. Do not use different battery types together and do not mix new and discharged batteries
- 4. Do not leave damaged or discharged batteries in the remote.
- 5. If the remote control is not to be used for an extended period of time, remove the batteries to prevent it from damage by electrolyte leakage.
- 6. If the remote control is not working correctly or its operational range is reduced, change all batteries for new ones.
- 7. If electrolyte leakage occurs, first clean the battery case, then replace the batteries with new ones

Remote control instructions

If the remote control is not used correctly, the signal reception by the CD player will be poor or none. For this reason, please use it correctly following the instructions below.

- 1. Keep the remote control's transmitting part out of strong light sources such as sunlight to avoid the reception getting worse or being prevented.
- 2. Aim the remote control at the receiver window on the CD player.
- 3. Take care not to drop the remote control on the floor and do not expose it to strong impacts.
- 4. Do not allow water other liquid to enter the remote control.
- 5. Do not disassemble the remote control.

Note:

- 1. Maximum distance between the remote control and the CD player is approximately 7m.
- Operate the remote control at the angle of no more than 30 degrees with respect to the sensor window.
- 3. Insert the batteries in the battery compartment first, then use the remote control.

Features

Before starting to connect and operate this product, please read this manual carefully. Save this user's manual for possible future use.

- Supports CD, MP3, CD-R, CD-RW etc.
- Contains a USB port.
- Contains Bluetooth.
- Remote control with a complete functionality.
- FM stereo tuner with RDS.

Supply content

User's manual Remote control Battery

Important notices

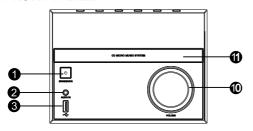
- Read this user's manual. Please follow the instructions in this user's manual.
- Pau attention to all warnings.
- Adhere to all instructions.
- Use only manufacturer recommended accessories.
- Do not place sources of an open flame such as lit candles on the appliance.
- Use this appliance in the mild climate zone only.
- Neither manufacturer, nor dealer of this appliance bears any responsibility whatsoever for any direct or indirect damages caused by the non-observance of the instructions for installing, setup, service or cleaning this appliance set forth in this user's manual.
- Protect this appliance from overturning, falling on the floor, impacts, shocks and vibrations, moisture and dust.
- This appliance may only be operated by children of appropriate age who were informed on correct and safe use of this appliance.

- Allow for clearance on both equipment sides necessary for correct air circulation. This
 will dissipate the heat generated during operation. Covering the ventilation holes in
 this appliance cover will increase the risk of overheating and damage to the appliance.
 It required that the ventilation holes should not be blocked e.g. By newspapers, table
 clothes, curtains etc. Follow the installation instructions in this user's manual.
- Do not install this appliance in direct sunlight or near sources of heat, e.g. heat
 registers, exchangers, stoves or other equipment (including amplifiers) that generate
 heat. Hight temperatures shorten the lifetime of electronic components inside the
 equipment significantly. Do not use or leave the appliance near open fire.
- This appliance should not be exposed to dripping or running water and it's forbidden
 to put objects with water, e.g. vases on the appliance. Protect this appliance from
 rain, water drops or exposure to any liquid and do not leave or install the appliance
 outdoors. Do not use this appliance outdoors. Non-observance of these instructions
 results in the risk of electric shock or fire.
- Do not use this appliance near water.
- Protect this appliance from overturning, falling on the floor, impacts, shocks and vibrations, moisture and dust.
- Inspect the appliance on regular basis. Never use a damaged appliance.
- The device is equipped with special passive radiators that provide for a rich and natural sound even from a small space and function similarly to a subwoofer. Do not cover them or block their function

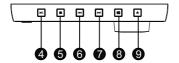
Cleaning and maintenance

- To prevent electric shock or fire, do not open this equipment's cabinet there are no
 user serviceable or adjustable parts inside to be handled without appropriate tools or
 qualification. If any adjustment or repair of this equipment is required, please reach out
 to a professional service centre.
- If any unusual event occurs during this equipment operation such as distinct smell of burning insulation or smoke being emitted from the equipment, power the equipment off immediately, disconnect it from the power supply and stop using it until you obtain the results of an inspection performed by professional service centre technicians.
- Please refer all repairs of to qualified technicians. The repairs are required if this
 equipment was damaged in any manner, e.g. liquid was spilt on the equipment,
 foreign objects entered the equipment, the equipment was exposed to rain or
 moisture, the equipment does not work as usual or was dropped on the floor.
- Clean only with a dru cloth.
- Do not clean the appliance with petrol, thinner or any other solvents and do not use abrasive cleaning agents, wire wool or wire sponges.

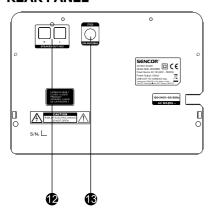
FRONT PANEL



- 1 STANDBY/ON
- 2 AUDIO IN
- 3 USB PORT
- 4 PLAY/PAUSE
- 5 STOP
- 6 PREVIOUS
- 7 NEXT



REAR PANEL



- 8 SOURCE
- 9 OPEN/CLOSE
- 10 MAIN VOLUME CONTROL
- 11 DISC DRIVE
- 12 SPEAKER OUTPUT
- 13 FM/DAB antenna input

Connecting to a power source

Prior powering the equipment on, check that the voltage in your electric installation matches the voltage on the equipment name plate.

For your own safety, please read the following instructions carefully before connecting this equipment to the power grid.

To start this unit, first plug the power cord into an $AC \sim 100-240V$, 50/60Hz power outlet and turn it on by pressing STANDBY on the top panel.

Setting the clock

In standby, hold down **CLOCK** on the remote control for 3 seconds.

Select the time format (12/24 hours) using the FAST REWIND/PREVIOUS or FAST

FORWARD/NEXT button, then press CLOCK shortly to save the settings.

Set the time (hours) using the **FAST REWIND/PREVIOUS** or **FAST FORWARD/NEXT** button, the press **CLOCK** shortly to go to the minute setting.

In the last step, you will be asked whether to synchronize clock automatically when **DAB** is launched. Press **FORWARD/NEXT** or **FAST REWIND/PREVIUS** to change the **ON/OFF** state. Finish the settings and press **CLOCK**shortly to save them.

AUDIO SYSTEM CONNECTION

Speaker output

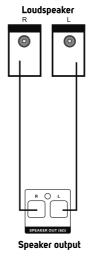
Connect the speakers to the speaker output terminals with the attached speaker cables.

AUDIO IN

This unit is equipped with a 3.5mm audio jack on the audio system front panel. You can use it to connect analogue stereo signal from an external device, e.g. VCD, CD, VCR, MP3 player etc.

Use an audio cable to connect the stereo audio output from your VCD, CD or VCR player to the AUDIO IN socket on this unit. The **AUDIO IN** relevant signal source is available after pressing [SOURCE] on the remote.

Amplifier audio input





MP3 mode

Connect the USB flash (in the USB HOST port). Then press the SOURCE button and select the USB source.

Press the Volume button or select the desired track.

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. Playback tested and unprotected media and content.

Note: Media that have greater power consumption than flash memory should only be connected if they have their own power sources.

BLUETOOTH CONNECTION

This player's model designation is SMC 4600DBR. Press [SOURCE] to switch to the relevant signal source, find the player's Bluetooth signal with your smart phone and enter 0000 password if needed. The display screen will show "BT" and the player will play back the tracks in sync with your smart phone if the connection is successful. To turn the Bluetooth connection off, disconnect Bluetooth on your smart phone.

This is the first time your smart phone is connected via Bluetooth successfully. Disconnect Bluetooth on your smart phone and then connect again - the player will remember your smart phone and perform the synchronization automatically. Press [PLAY/PAUSE] to resume playback.

Using the remote control

Insert batteries in the remote control. Aim the remote control at the remote sensor on the front panel. The remote control can be operated within about 8 meters from the sensor at an angle of about 30 degrees from left and right side.

Battery installation

- 1. Remove the battery compartment cover at the back of the remote control.
- 2. Insert one AAA/1.5V battery in the compartment while observing correct polarity of the +,- symbols shown inside the battery compartment.
- **3.** Put the cover back in place.

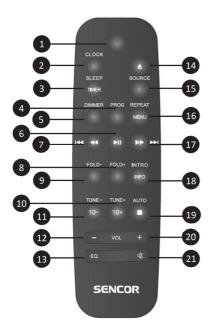






Note:

- If the remote control is not to be used for an extended period of time, remove the battery.
- Electrolyte may leak from weak batteries, which may lead to a serious damage to the remote control
- The battery should not be exposed to excessive sources of heat, e.g. direct sunlight, fire etc.
- Be considerate to the environment and dispose of the battery according to the government regulations.



- STANDBY (Standby mode)
- 2 CLOCK (Clock display, in standby mode setting the clock)
- 3 SLEEP/TIMER (Setting the automatic shut down time)
- 4 PROG (Program memory preset selection)
- DIMMER (Setting the display brightness)
- 6 PLAY/PAUSE (Plauback/Pause)
- FAST REWIND/PREVIOUS (Fast rewind/ Previous track)
- 8 FOLD+ (Folder +, folder navigation)
- 9 FOLD- (Folder-, folder navigation)
- 10 10+ /TUN+ (10+/Tuning +)
- 11 10- /TUN- (10-/Tuning -)
- 12 VOLUME (Volume decrease)
- 13 EQ (Equaliser FLAT, JAZZ, CLASSIC, ROCK, POP)
- 14 OPEN/CLOSE (Open/close the CD drive)
- 15 SOURCE (Audio source selection BT, DISC, USB, DAB, FM AUDIO-IN)
- 16 REPEAT/MENU (Repeat mode: SHUFFLE - random playback, REP ONE - one track repeat, REP FOLD - folder repeat, REP ALL repeat all tracks)
- 17 FAST FORWARD/NEXT (Fast forward/Next)
- 18 INTRO/INFO (Fast audio track samples)
- 19 AUTO/STOP (Station seeking/Plauback stop)
- 20 VOLUME + (Volume increase)
- 21 MUTE (Mute sound)

Press to turn on the device. Press again to switch the unit to the standby

CD player operation



mode



Press to open/close the disc drive.



Press repeatedly to select the sleep timer setting or select S-00 to disable to sleep timer and switch the unit into standbu automaticallu. Then press [STANDBY] to wake up the unit.



Hold down to open the alarm clock setting mode, then press [►]/ [▶▶] to make sure that the clock is set correctly and press this button again to confirm. Set the volume level in the same manner.

DIMMER

Press repeatedly to adjust the display window brightness.

CLOCK

Press this button to open the clock setting mode, press $[\mathbb{A}]/[\mathbb{A}]$ to select the 12H or 24H display mode, press the Clock button to confirm, then press $[\mathbb{A}]/[\mathbb{A}]$ to set the clock time and press the Clock button again to confirm.

SOURCE

Press repeatedly to switch among CD, AUDIO IN (audio input), BLUETOOTH, USB, FM and DAB.

AUTO

Press to stop playback.

Press to pause playback temporarily. Press the button again to restore playback.

Hold down this button for 3 seconds to disconnect Bluetooth.

Press to skip to next track.

▶ ⊢

Hold down for fast forward playback.

K

Press to go back to previous track.

•

Hold down for fast rewind playback.

VOL+

Press [VOLUME+] to increase volume.

VOL-

Press [VOLUME-] to decrease volume.

PROGRAM

In stop mode, insert CD and press [PROGRAM] to open the program mode. Press the [◄◄]/[▶►] arrows to select the desired track, then press [PROGRAM] to confirm your selection. To start the program plauback, press [►II].

MUTE INTRO

Press to mute the sound temporarily. Press again to unmute the sound.

Press to play the disc track samples sequentially in duration of about ten

INFO REPEAT

seconds per each track.

MENU TUNE+ Press repeatedly to switch the repeat modes.

1

Press this button to skip ten tracks forward.

TUNE-

Press this button to skip ten tracks backward.

FOLD+

Press to skip to next folder.

FOLD-

Press to go back to previous folder.

EQ

Press to switch the equalizer modes.

Tuner operation

In the tuner mode, you can use the following buttons. Press [FM] to select the tuner mode.

TUNE . /	TUN+: press to fine tune (increase) the frequency.
TUNE+/-	TUN-: press to fine tune (decrease) the frequency.
	Hold down the [TUN+/-] button to increase/decrease the frequency
	continuously.

Press to scan the radio broadcast channels; press again to stop the automatic scan.

Press to skip to next preset station.

Press to skip to previous preset station.

Some radio stations support the RDS feature. Press INFO to display the information provided by a radio station.

NOTE: In the tuner mode, [VOLUME+/-], [MUTE] buttons are also active. For detailed information, please refer to the CD player operation introduction in this chapter.

Operating the FM menu

In the FM mode, press MENU to open the FM menu. In this menu, you can press TUNE+ or TUNE- to select the following menu items and functions (to open the menu items and confirm the selection, press the Playback/Pause button; to exit menu items and menu, press MENU):

[SCAN SET] (Scan setting): Select the scan sensitivity (only strong stations or all stations). **[AUD SET] (Sound setting):** Enabling the stereo mode or forcing the mono mode in the sound setting menu.

[SYSTEM] (System): System menu containing the following items: RESET, UPGRADE and SW VER (software version). Tampering with this item may lead to unexpected discontinuation of all functions.

Storing the FM stations in memory

- Hold down PROG on the remote control (until the station starts flashing on the display), then press TUNE+/TUNE- on the remote control to select a desired station preset number.
- 2. Press the PLAY/PAUSE button to confirm the station will be stored and the screen will show "STORED".
- 3. Press PROG to show the station stored in the preset.

Caution: Before starting the FM function, make sure that your microsystem is connected to an antenna with a good reception.

DAB operation

Digital Audio Broadcasting (DAB) is a type of digital radio broadcast by a network of transmitters. It offers more selectable options, better sound quality and more information.

Press [DAB] repeatedly to select the DAB source, press [REPEAT/MENU] to open the DAB menu in the DAB mode, then press [PLAY/PAUSE] to confirm the menu operation. Then press [TUN+] or [TUN-] to browse the menu options:

[Full scan]: scan and save all available DAB radio stations. [Manual]: tune DAB stations manuallu.

[Prune]: remove all invalid stations from the station list. [System]: system setting adjustment. To select a desired option, press [Play/Pause] to confirm.

To tune a station from the list of available stations, press [TUN+] or [TUN-] repeatedly to browse through the available stations in the DAB mode; press [INFO] repeatedly to show various DAB information in the DAB mode

Storing the DAB stations in memory

To store a station in the preset memory, you must first tune the station you want to store in the DAB mode.

- 1. Hold down PRG on the remote control the displau will show "## EMPTY".
- 2. Press TUNE+/TUNE- on the remote control to select a desired station preset number.
- 3. Press Play/Pause to confirm.
- 4. The station will be stored and the screen will then show "STORED"; you can select the stored station now by pressing ◄◄ or ►►.

Caution: Before starting the DAB function, make sure that your microsystem is connected to an antenna with a good reception. Weak signal will lead to audio performance interruptions.

TroubleshootingBefore calling the customer support, please perform the self-checks according to the table below.

Symptom	Causes	Remedy
The appliance is not turned on	The power supply cable is not connected to a power source or came loose.	Please check if the power supply cable is connected firmly.
Sound No audio can be heard or sound is distorted.	Audio cables are not connected firmly. Volume is set to a minimum level. Audio is muted.	Connect the audio cables firmly. Increase the volume. To enable the sound, press [MUTE] on the remote control. Press [PLAY/PAUSE].
Disc cannot be played.	 The disc has been inserted incorrectly in the disc drive. The appliance is not compatible with the disc. The disc is dirty. 	Check if the disc is inserted in the drive with the label side up. Clean the disc.
Error occurs when the USB drive is connected to the player.	The connected USB drive may not be certified.	The player does not support the playback from non-certified USB drives. If error to the player occurs, turn the player off, unplug the power cord from the mains socket and disconnect the USB drive. Then turn the player back on. The player will resume normal condition.
Buttons on the appliance do not work.	The appliance is exposed to electrostatic discharge etc.	Turn the unit off and disconnect it from the power supply. Then insert the plug into the power source and turn the appliance back on.
The remote control is not working.	No battery in the remote control. The batteries are flat. The remote control is not pointed at the remote sensor. The remote control is out of the operating range. The product is turned off.	Insert one AAA/1.5V battery. Replace the battery for a new one. Make sure that the remote control is pointing at the remote sensor on the main unit. Make sure that the remote control is used within its operating range. Turn off the appliance and disconnect it from the power socket. Then turn the player back on.

Technical specifications

Power source		AC~ 100 - 240V, 50/60Hz	
Power consum	ption	30W	
Operating	Temperature	-10 ~ +35°C	
ambient	Relative humidity	5% ~ 90%	
Disc output	Signal-to-noise ratio (S/N) (A-weighted)	> 80dB (1kHz)	
	Dynamic range	≥ 70dB (1kHz)	
	Total harmonic distortion (THD) + noise	< -60dB (1kHz)	
	SPEED VARIATION	Under measurable limit	
Output power(max.)	15W x 2	
Frequency range		± 3dB (84Hz - 16kHz)	
Energy efficiency:		< 1W	
Dimensions	Main unit	180 × 135 × 245mm	
	Loudspeaker	155 × 254 × 129mm	
Weight		4.2kg (unit)	

Bluetooth codec: SBC; profile: A2DP/AVRCP			
FM radio	Band range	87.5MHz - 108MHz	
DAB	Band range	174.928MHz - 239.200MHz	
Bluetooth	Version	5.0	
Maximum Transmitter Power		100mW @ 2,4GHz - 2.4835GHz	



All rights for the appearance, function and specifications are reserved. We reserve the right to make changes in design and technical information without prior notice.

The CE symbol placed on the unit, the user's manual and the packaging means that the unit meets the basic requirements of the R&TTE Directive, 1995/5/EC, and the Low voltage Directive 73/23/EEC. For the declaration of conformity, please refer to www.sencor.eu.

INSTRUCTIONS AND INFORMATION ON DISPOSING OF USED PACKAGING MATERIALS

Dispose of used packaging material at a site designated for waste in your municipality.

DISPOSING OF USED ELECTRICAL AND ELECTRONIC EQUIPMENT



This symbol on products or original documents means that used electric or electronic products must not be added to ordinary municipal waste. For proper disposal and recycling, take these products to designated collection points. Or in some European Union states or other European countries the products can be returned to the local retailer when buying an equivalent new product. Disposing of this product correctly helps save valuable natural resources and prevents damage to the environment by improper waste disposal. Ask your local authorities or collection facility for more details. In accordance with national regulations penalties may be imposed for the incorrect disposal of this type of waste.

For business entities in European Union states

If you want to dispose of electric or electronic devices, ask your retailer or supplier for the necessary information.

Disposal in other countries outside the European Union

This symbol is valid in the European Union. If you wish to dispose of this product, request the necessary information about the correct disposal method from the local council or from your retailer.



Hereby, FAST ČR a.s. declares that the radio equipment type SMC 4600DBR is in compliance with Directive 2014/53/EU.

The text, design and technical specifications may be changed without prior notice and we reserve the right to make these changes.

The original version is in the Czech language.

Manufacturer's address: FAST ČR, a.s., U Sanitasu 1621, Říčany CZ-251 01

SENCOR®

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 can 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).

Authorized service centers

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