SENCOR®

Let's live!

CD MICRO SYSTEM
SMC 8000B

Contents

Safety Instructions

When designing this product, designers take full consideration of safety and other problems. However, it will cause electric shock or fire if operating inappropriately. Therefore, users should operate this machine according to the following instructions. This CD Player adopts semiconductor unit, not including spare parts for users to replace. Don't take apart the machine by yourself to avoid electric shock. If the machine is damaged, please ask the qualified maintenance worker to repair.

Power
Power of this player should be used corresponding to the information on the rating label.

Ventilation
The function of air vent on the main case is to keep CD Player from overheating. Don't block or cover the air vent and put the player on the bed or sofa.

Heat Source
The machine should be kept away from heat source, such as stoves and direct sunlight.

Water and Moisture
Don't use this machine in the humid environment, such as bathroom, kitchen, humid basement and so on.

Cleaning
Before cleaning, please put the power off first. Don't use liquid cleaners or corrosive fluid to clean the machine, just clean it by a soft cloth.

Disc Tray Door
While closing the disc tray door, keep fingers away from it to avoid being damaged.

Loading Weight
Don't put any heavy objects on the machine in order to keep the machine from being damaged.

Connecting Other Equipments
Before connecting other equipments with the CD Player, make sure to put off the power. Otherwise, it will make equipments or users damaged.

Radium Laser
While the case is open and the CD Player is working, don't look at the laser directly with naked eyes, otherwise, it will have a bad influence on the eyesight.

Disc
Avoid using the disc which is cracking, deformed or repaired, otherwise, the machine will appear malfunction or shorten usage life.

Malfunction Requirinng Maintanence
If the following problems appear, please put off the power, and contact the qualified maintanence worker.
A. The power cord or plug is damaged.
B. Liquid or other foreign matters in the unit.
C. The machine is caught in the rain or watered.
D. While the machine can't work even according to the manual operation, don't press other buttom which aren't mentioned on the manual. Otherwise, it will cause the machine damaged and take the mainantence worker more time to fix.
E. The machine drops from high place.
F. The inner part gives out a burnt smell.

Maintanence
If you arenot familiar with the maintanence technical skill of the machine, don't try to fix it by yourself. lf you open the main case, you might be get electric shock. lf needed, contact the qualified maintanence worker.

Spare Parts Replacement
While needing spare parts replacement, ask maintanence worker to replace the same model spare parts. lf replacing different model parts, it may cause more serious malfunction, electric shock or shorten usage life.

Safety Inspection
After maintanence, requesting maintanence worker to implement site safety inspection to make sure the machine works safely.

> **Note:**
> Please read the manual carefully before using the machine, and keep it well for using in the future.

Precautions

1. When carrying the CD Player, use the original shipping carton and packing materials. It's the best way to protect the player with the factory package.
2. Don't place the CD Player nearby volatile liquid, and don't let the rubber or plastics product to connect with the player for a long time, which will leave traces on the machine cover.
3. After working for a long time, the upper cover or rear panel will give out heat, which belongs to normal phenomenon not malfunction.
4. While not using the CD Player, please take disc out and close the disc chamber, then turn off the power.
5. While not using the CD Player for a long time, some functional button may not work. In order to avoid appearing that phenomenon, advise to use it for a while or pay attention to moistureproof.

Location Precautions
While placing the CD Player at the side of TV, Radio or Video Recorder, it may appear phenomenon like the sound loses true. Therefore, keep the CD Player away from that kind of equipment.

Cleaning Precautions
1. Cleaning by a soft cloth
2. Using a cloth with a little bit diluted detergent to wash the stain. Please remind that don't use any dissolvent such as thinner, gasoline solvents and volatile liquid, for which will damage the player cover.
3. Using chemical soaked cloth to clean the CD Player, Please wash the player according to the usage instruction.

> **Note:**
> Cleaning and adjusting interior parts have to be operated by qualified maintanence worker, otherwise damage the player or shorten usage life.

Disc Usage Precautions
1. How to get a disc: don't touch the side of playing

2. Cleaning Disc: clean the disc from the center to outside by a soft cloth. If the picture and sound quality was influenced because of fingerprints or dust on the disc, wiping the disc by a wet cloth and then wiping by a dry cloth. Don't use Dissolved in toluene, detergent or Anti static spray to wash the disc, or damage it.

3. Storing the disc: placing the disc to the disc box instead of humid or dusty place and direct sunshine place.
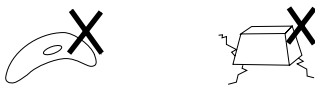
Features

Please read through this manual before making connections and operating this product. Retain this manual for future reference.

● Compatible with CD, MP3, CD-R, CD-RW, etc
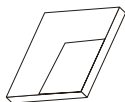● With USB Slot
● With bluetooth function
● Full function remote control
● FM stereo radio tuner

User manual   **Remote control**

Note:
The player is not compatible with all disc; Some of the disc could not read, caused by the disc is dirty,disc of poor quality, etc.
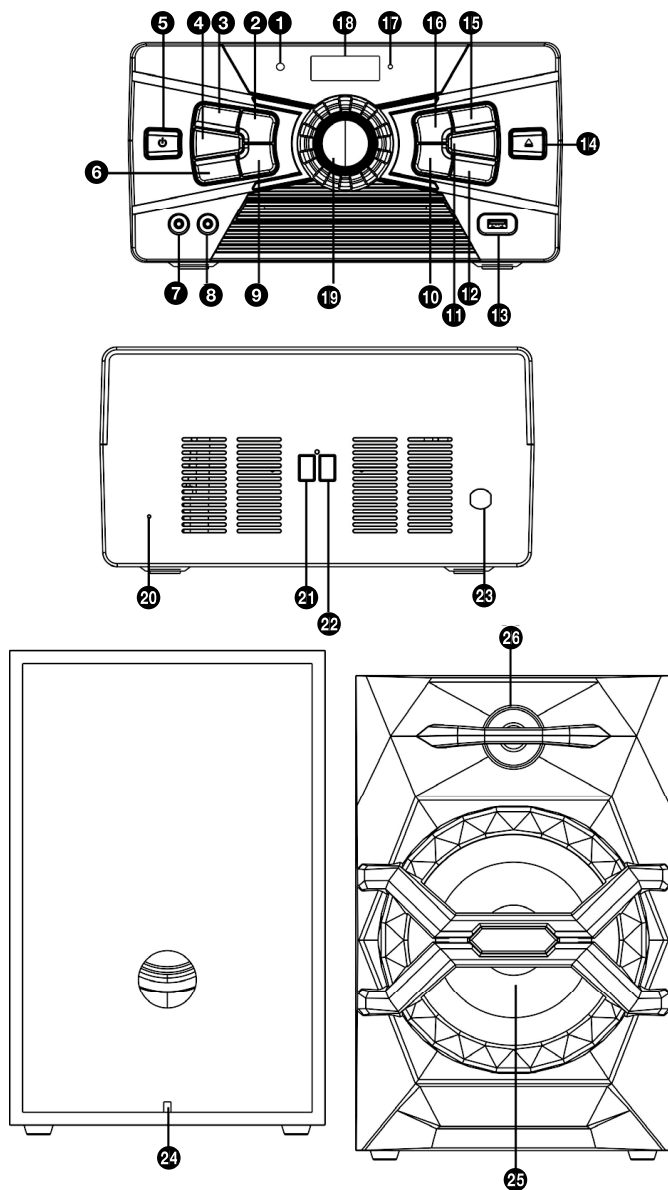
Important notices

● Read this user's manual. Follow the instructions contained in this user's manual.
● Heed all warnings.
● Adhere to all instructions.
● Use only accessories determined by the manufacturer.
● An open flame must not be placed on the device, e.g. burning candle.
● Use the device in a temperate climate zone.
● Neither the manufacturer nor the vendor of the device under no condition takes responsibility for any direct or indirect damages caused by not adhering to instructions for installation, set-up, use, servicing or cleaning of this device as described in this user's manual.
● Protect the device against being knocked, dropped, hit, shaken and against vibrations, humidity and dust.
● Before allowing children to use the device, they must be appropriately to their age, informed about the correct and safe use of the device.
● Leave free space on all sides of the device, necessary for proper air circulation. This removes the heat created during operation. Covering the ventilation openings of the device's case creates a risk of overheating or damaging the device. It is necessary to ensure that the ventilation openings are not blocked, e.g. by a newspaper, a table cloth, a curtain, etc. Follow the installation instructions in the user's manual.

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- Do not install the device in direct sunlight or near sources of heat, such as heaters, heat exchangers, stoves or other devices (including amplifiers) producing heat. High temperatures significantly reduce the lifetime of electronic components in the device. Do not use or leave the device in the vicinity of an open fire.
- The device must not be exposed to dripping or running water and objects filled with water must not be placed on it, e.g. vases. Protect the device against rain, spray or contact with any other liquid, do not leave or install the device outdoors. Do not use the device outdoors. Not adhering to these instructions creates a risk of electrical shock or fire hazard.
- Do not use this device near water.
- Protect the device against being knocked, dropped, hit, shaken and against vibrations, humidity and dust.
- Regularly inspect the device. Never use a damaged device.
- The device is equipped with special passive radiators that provide for a rich and natural sound even from a small device and function similarly to a subwoofer. Do not cover them or prevent their function.

Repairs and maintenance

- To prevent risk of injury through electric shock or the creation of a fire, do not take the device out of the case - there are no parts inside the case repairable or adjustable by the user without relevant equipment and qualifications. Should the device require adjustment or repair, contact a professional service centre.
- In the case of any unusual events occurring during the use of the device, e.g. if there is a distinct smell of burning insulation or smoke comes out of the device, immediately turn off the device, disconnect the device from the power source and do not use the device until you have received the results of the inspection performed by the employees of the professional service centre.
- Have all repairs carried out by qualified personnel. Repairs are necessary if the device has been damaged in any way, for example liquid was poured on the device, foreign objects have entered the device, the device has been exposed to rain or moisture, if the device is not working as usual or if it has fallen.
- Clean the device only with a dry cloth.
- For cleaning do not use petrol, thinners or any other solvents or use any abrasive cleaning agents, steel wool or any sponges with steel wool.

Location of Controls

Front Panel:

1 Infrared receiver
2 Fold/10/MEM.+ Button
3 PROG./P-Mode/MIC Vol.+ Button
4 Function Button
5 Standby Button
6 Disco Light/MIC Vol.- Button
7 MIC Jack
8 AUX IN Jack
9 Fold/10/MEM.- Button
10 ◄◄/TUN.-
11 ►❙❙/Pair/Scan Button
12 EQ/BASS Button
13 USB Port
14 Open/Close Button
15 ■/ID3 Button
16 ►►/TUN.+
17 Pair/Standby indicator
18 Display
19 Volume Control
20 FM Antenna
21 Right Speaker Port
22 Left Speaker Port
23 AC Power Cord
24 Speaker Wire
25 Speaker
26 Tweeter

Remote Handset

Loading The Batteries Into The Remote Handset
● Open the battery compartment cover.
● Insert two "AAA" batteries as indicated inside the battery compartment.
● Close the cover.
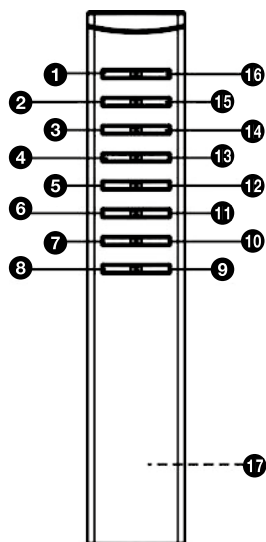
Key Functions:
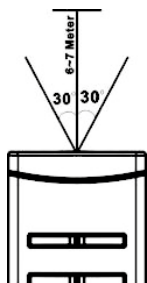
❶ OPEN BUTTON
❷ MIC VOL.-
❸ STOP/ID3 BUTTON
❹ SKIP BACKWARD/TUN.- BUTTON
❺ MEMORY-/FOLD.-/-10 BUTTON
❻ MUTE BUTTON
❼ PROG./MEMORY/P-MODE BUTTON
❽ VOL- BUTTON
❾ VOL+ BUTTON
❿ DISCO LIGHT BUTTON
⓫ EQ/BASS
⓬ MEMORY+/FOLD.+/+10 BUTTON
⓭ SKIP FORWARD/TUN.+ BUTTON
⓮ PLAY/PAUSE/PAIR BUTTON
⓯ MIC VOL.+
⓰ ⏻ FUNCTION BUTTON
⓱ BATTERY COMPARTMENT (REAR SIDE)

Remote Control Operation

To operate the unit with the remote control, point the remote handset at the remote sensor on the front panel and press the appropriate button on the remote handset.
The remote works best within a range of 6 ~ 7 meters from the front panel and on an angle of 30 degrees. Bright sunlight or room light conditions can interfere with the remote control. If the remote operation is unsatisfactory or stops working entirely, first try replacing the remote batteries, then try reducing the room lighting conditions.

Power Supply Connection
Before turning the device on, make sure that the voltage in your power grid corresponds to the voltage indicated on the rating label.
In the interest of your own safety, carefully read the following instructions before first connection of this device to the power grid.

If you wish to operate this device, insert the power cord into a power socket with a voltage of 100~240V, 60/50Hz and turn it on by the STANDBY button on unit or remote control to turn the unit on.

Speaker Output
Connect left and right speaker cable to the device's L/R socket.

> **Note:**
> In CD/USB/Bluetooth/AUX mode, when the unit is not providing the main function for around 15 minutes, the unit will automatically switch into standby mode. Press the ⏻ button to turn on the unit again.

Please note that low volume setting in the audio source may be recognized as "no audio signal", this will affect the capability of signal detection from the device and can also originate an automatic switch into standby mode. If this happens please reactivate the audio signal transmission or increase the volume setting on the audio source player in order to resume playback.

Setting the Function Mode
To change the function mode, press the **FUNCTION** button on the unit (CD / USB / AUX / BT / RADIO TUNER).

Adjusting the Volume
Rotate the **VOLUME** dial on unit or press **VOL.+/VOL.-** keys on remote control to increase or decrease volume.

Equalizer (EQ) Function
This unit has a built-in equalizer system. Press the **EQ/BASS** button on unit or remote control during playback to select a setting that best matches the music style: FLAT, POP, CLASSIC, JAZZ and ROCK.

ID3 System
This unit has a ID3 system, if the file is "ID3" format, it will automatically search the information of "TITLE NAME" "ARTIST NAME" and "ALBUM NAME" to show on the display. To turn off the show tag system, press and hold the **STOP/ID3** button and the unit will back to normal display.

TITLE NAME ➡ **ARTIST NAME** ➡ **ALBUM NAME**

Disco Light
To change the disco light effects, press the **DISCO-LIGHT** button on unit or remote control. You can choose from different modes.
To disable the disco light, press the **DISCO-LIGHT** button on unit or remote control until the display reads "L OFF".

Radio Operation

Tuning to a Radio Station
1. Press the **FUNCTION** button on unit or remote control to select the RADIO TUNER function, this unit is designed for FM ONLY.
2. Tune to the desired station by pressing or holding the **SKIP FORWARD/TUN.+** or **SKIP BACKWARD/TUN.-** button on unit or remote control, the station frequency will show on the display. Example: FM87.80 MHz. If the radio receive Stereo signal, "STEREO" indicator will show on the display.
3. Rotate the **VOLUME** dial on unit or **VOL.+/VOL.-** key on remote control to adjust the volume to a comfortable level.
4. Extend the FM ANTENNA to its full length and gently move the antenna back and forth to get the best reception, or place the unit in an open location.
5. To turn off the radio, press the **FUNCTION** button on unit or remote control to switch to other functions or press the **STANDBY** button to turn off the unit.

Auto Preset Memory / Scan
To search for and automatically save stations to preset memory, press and hold the **PLAY/PAUSE/PAIR/SCAN** button on unit or remote control. Any station with a strong enough signal will be saved to preset memory. After the unit is finished scanning, the unit will automatically tune to preset station number 1 (P01). To tune to the next preset station, press **MEMORY+/FOLD.+/+10** button on unit or remote control. To tune to the previous station, press **MEMORY-/FOLD.-/-10** button on unit or remote control.

Manual Preset Memory Operation
You may choose stations to save in preset memory so that you can tune directly to these stations quickly.
1. Press the **SKIP FORWARD/TUN.+** or **SKIP BACKWARD/TUN.-** button on unit or remote control to select the desired station that you want to save as a preset.
2. Press the **PROG./P-MODE/MIC VOL.+** button on unit or remote control, "P01 " will flash on the display to indicate that you are saving the station as preset memory 01, to change the preset memory sequence, press the **MEMORY+/FOLD.+/+10** or **MEMORY-/FOLD.-/-10** button. Then press the **PROG./P-MODE/MIC VOL.+** button on unit or remote control again to enter.
3. To save another station, repeat steps (1) & (2). You may save up to 30 FM stations. To tune to preset stations, press **MEMORY+/FOLD.+/+10** or **MEMORY-/FOLD.-/-10** button on unit or remote control.

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CD Operation

Supported Disc Formats
This unit can play all digital audio CD, finalized digital audio CD-Recordable (CD-R) discs, finalized digital audio CD-Rewritable (CD-RW) discs, and CD-DA formatted digital audio CD/CD-R/CD-RW discs.

Loading a Disc
1. Press the **FUNCTION** button on unit or remote control to select "CD" mode.
2. Press the **OPEN/CLOSE** button on unit or remote control to open the CD door; the display will read "OPEN".
3. Place an audio CD into the tray with the label side facing up.
4. Close the CD door; the display will flash "READING", and then show the total number of playable tracks on the disc. Playback will start automatically.
5. To remove the CD, press the **OPEN/CLOSE** button to open the CD DOOR. Hold the CD by its edges, and take it out carefully.

> **Note:**
> 1. Make sure the disc is completely stopped before opening the CD door.
> 2. To ensure good system performance, wait until the unit reads the disc completely before doing anything else.
> 3. If the disc is unreadable or if no disc is loaded in the tray, the display will show "**NO DISC**".

Playing a Disc
1. The playback starts from Track 1 automatically after a compatible disc has been loaded and read by the unit.
   ● To pause playback, press the **PLAY/PAUSE/PAIR/SCAN** button on unit or remote control. The current track time will flash on the display.
   ● To resume playback, press the **PLAY/PAUSE/PAIR/SCAN** button on unit or remote control again.
2. To stop playback, press the **STOP/ID3** button on unit or remote control. The display will show the total number of tracks.

Skipping to a Track/Time Point
To select a desired track
Press the **FORWARD/TUN.+** or **BACKWARD/TUN.-** buttons on unit or remote control to skip to the next or previous track respectively. Track numbers are shown on the display.

To scan quickly to a point in a track
Press and hold the **FORWARD/TUN.+** or **BACKWARD/TUN.-** buttons on unit or remote control to quickly scan forward or in reverse through a track. The track time is shown on the display.

To select a song which track number exceeds 10
To select a song/track which number exceeds 10, press the **MEMORY+/FOLD.+/+10** button each time to skip forward 10 tracks, then press the **FORWARD/TUN.+** to select desired track.

To select a desired folder
To select a desired folder, press and hold the **MEMORY+/FOLD.+/+10** button each time to skip forward a folder, then press the **FORWARD/TUN.+** to select desired track.

Programing Tracks
You can create a custom play list from your disc when playback is stopped. You can program up to 20 tracks for a CD disc and 99 tracks for other disc
1. While play is stopped, press the **PROG./P-MODE/MIC VOL.+** button on unit or remote control. The display will show **PROG** and "**P01 001**".
2. Use the **FORWARD/TUN.+** or **BACKWARD/TUN.-** buttons on unit or remote control to select the first track to be saved to the program list, then press **PROG./P-MODE/MIC VOL.+** on unit or remote control to save. The display will now show the next program number (e.g., "**P02 002**").
3. Repeat step 2 to save more tracks to the program list until all tracks have been programmed.
4. Press the **PLAY/PAUSE/PAIR/SCAN** button on unit or remote control to start playing the program list from the beginning. The display will show which track is currently playing.
5. Press the **STOP/ID3** button on unit or remote control to stop program playback. To clear the program, you can press twice the **STOP/ID3** button on unit or remote control when the disc stopped. The program is now erased.

Repeat Play
You can play one track or all tracks on the disc repeatedly.
● To repeat a single track, press the **PROG./P-MODE/MIC VOL.+** button on unit or remote control during play until the ⟲ shows steadily on the display. The current track will be played over an over again until you press the **STOP/ID3** button on unit or remote control.
● To repeat all tracks, press the **PROG./P-MODE/MIC VOL.+** button on unit or remote control during play until the ⟲ ALL shows steadily on the display. All tracks on the disc will be played over and over again till you press the **STOP/ID3** button on unit or remote control.
● To repeat a folder, press the **PROG./P-MODE/MIC VOL.+** button on unit or remote control during play until the ⟲ DIR shows steadily on the display. All tracks in the current folder will be played over and over again till you press the **STOP/ID3** button on unit or remote control. (This option is only available when playing an disc that contains more than one folder.)
● To cancel repeat play, press the **PROG./P-MODE/MIC VOL.+** button on unit or remote control until the display no longer shows any repeat indicators.

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Random Play
Press the **PROG./P-MODE/MIC VOL.+** button on unit or remote control during play until the "**RAN**" indicator shows on the display. Tracks will play in random order. To resume normal playback, press the **PROG./P-MODE/MIC VOL.+ button** on unit or remote control until the "**RAN**" indicator disappears from the display.

Intro Play
Press the **PROG./P-MODE/MIC VOL.+** button on unit or remote control during play until the "**INTRO**" indicator is shown on the display. The first 10 seconds of each track will play, and then skip to the next track. To resume normal playback, press the **PROG./P-MODE/MIC VOL.+** button on unit or remote control until the "**INTRO**" indicator disappears from the display.

Listening to USB

USB Operation
1. Press the **FUNCTION** button on unit or remote control to select "USB" mode.
2. Connect the USB memory stick to the USB port found on the front of the unit. The display will show the total number of playable tracks on the USB device. Playback will start automatically from Track 1.
3. To pause playback, press the **PLAY/PAUSE/PAIR/SCAN** button on unit or remote control . The current track time will flash on the display.
4. To resume playback, press the **PLAY/PAUSE/PAIR/SCAN** button on unit or remote control again.
5. To stop playback, press the **STOP/ID3** button on unit or remote control . The display will show the total number of tracks.
6. To learn more about custom programs and repeat/random/intro playback, please refer to the CD OPERATION section of this manual.

> ⚡ **Caution:**
> To prevent harmful interference, always connect USB devices directly to the unit. Do not use a USB extension cable to connect USB devices to the unit

> ⚡ **Important:**
> The USB port is intended only for data transfer only, other devices cannot be used with this USB connection.

⚡ **Attention:**
    With respect to the variety of devices on the market, the compatibility and playability of all media is not guaranteed. Memory devices that you wish to connect should be tested in advance or formatted to the FAT32 file format. It may not be possible to playback protected media, files or content contained on them.

Note:
Media with a power consumption greater than flash memory should only be connected if it has its own power source.

AUX-IN Operation
1. Press the **FUNCTION** button on unit or remote control to select "AUX" mode.
2. Connect your audio device to the 3.5mm AUX IN jack found on the front of the unit with a 3.5mm AUX cable.
3. Set the desired volume by turning the **VOLUME** knob on the device or by pressing the **VOL.+/VOL.-** buttons on the remote control or the external audio device's control.
4. Control playback with your audio device.

BLUETOOTH Operation
1. Press the **FUNCTION** button on the device or the remote control to enable the BLUETOOTH feature – the LCD will show "BT" and the pairing indicator will be flashing.
2. Turn on the Bluetooth function on the device, scan the unit "SMC8000B " and connect, then input the password 0000 if required, the pair light will light up to indicate connection done, and the display will show "BT". Press Play to start playback.
3. Set the desired volume level by turning the **VOLUME UP/DOWN** knob on the device or by pressing the corresponding buttons on the remote control.
4. Hold the **PLAY/PAUSE/PAIR/SCAN** button on unit or on remote control to disconnect Bluetooth.

Note:
The Bluetooth works best within 10 meters.

⚡ **Attention:**
    Some connected devices can support an undivided volume settings. If one of the connected devices do not support this function then the volume adjustment will work on both devices separately.

Specifications

SMC 8000B Party Micro System		
LCD Display		
Flashing Speaker Backlight		
Powerful and Rich Sound		
Power	100W	
Sound	Power Output	100W (Impedance: 6Ω)
	2 Bass + 2 Treble Speakers	
	Frequency Response	40Hz - 16KHz
	Total Harmonic Distortion	≤10%
	Equalizer Modes	ROCK/FLAT/POP/CLASSIC/JAZZ
	BASS BOOST Button	
Light	3 Colors (Blue, Red, Purple)	
	4 Flashing Modes with Possibility Turn Off Lights	
Reception	FM PLL Radio 87.5 MHz - 108MHz	
	Station Presets	30 FM
Inputs	CD Playback CD/MP3/CD-R/CD-RW	
	Bluetooth Audio 5.0	
	Maximum transmitter power: 100mW @ 2.4GHz - 2.4835GHz	
	Audio Aux (3.5mm Stereo Jack)	
	USB (Audio Playback)	
	Microphone Port (Jack 3.5mm)	
Others	Accessories	IR Remote Controler, Manual
	Power Supply	AC 100-240V, 50/60Hz
	Consumption	Max. 123W
	Energy Efficiency	<0.5W
	Dimension (Main Unit)	300 x 154 x 285 mm
	Dimension (Speaker)	218 x 333 x 250 mm
	Weight	8kg (set)

INSTRUCTIONS AND INFORMATION REGARDING THE DISPOSAL OF USED PACKAGING MATERIALS

Dispose of packaging material at a public waste disposal site.

DISPOSAL OF USED ELECTRICAL AND ELECTRONIC APPLIANCES

The meaning of the symbol on the product, its accessory or packaging indicates that this product shall not be treated as household waste. Please, dispose of this product at your applicable collection point for the recycling of electrical & electronic equipment waste. Alternatively in some states of the European Union or other European states you may return your products to your local retailer when buying an equivalent new product. The correct disposal of this product will help save valuable natural resources and help in preventing the potential negative impact on the environment and human health, which could be caused as a result of improper liquidation of waste. Please ask your local authorities or the nearest waste collection centre for further details. The improper disposal of this type of waste may fall subject to national regulations for fines.

For business entities in the European Union
If you wish to dispose of an electrical or electronic device, request the necessary information from your seller or supplier.

Disposal in other countries outside the European Union
If you wish to dispose of this product, request the necessary information about the correct disposal method from local government departments or from your seller.

Hereby, FAST ČR a.s. declares that the radio equipment type SMC 8000B is in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following internet address: www.sencor.eu

Changes to the text, design and technical specifi cations may occur without prior notice and we reserve the right to make these changes.

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 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).

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