

SENCOR®

SMC 605



USER'S MANUAL

MICRO SYSTEM WITH A CD/USB/MP3 PLAYER

EN

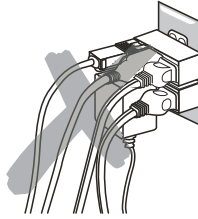


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NOTES

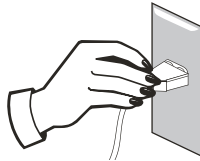
Do not share the power socket with another appliance



Do not disassemble, do not repair and do not assemble the appliance on your own

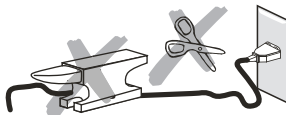


If you are not using the appliance, pull the power cord out of the mains socket



Be careful of the power cord and maintain it as appropriate.

To ensure safety, do not twist the power cord, do not pull it out of the socket, do not compress it or stretch its length.



Do not use the appliance if the supply voltage is lower than 90 V or higher than 240 V.

If the supply voltage is lower than 90 V, the appliance may not work and its lifetime may be affected.

If the voltage is higher than 240 V, the appliance may catch on fire or cause a fire.



Do not wash the appliance or use it in the bathroom. This will prevent potential injuries and other problems.



1. This appliance must not be used by persons (including children) with physical or mental impairments or by persons with insufficient experience and knowledge, unless they are under supervision or have been instructed about the operation of the appliance by the person responsible for their safety.
2. Children should be under supervision and should not play with the appliance.
3. Do not submerge the power cord, the plug or the appliance in water or other liquids.

SAFETY PRECAUTIONS

Installation location

Leave sufficient space around the appliance of at least 5cm from any wall/obstacle to ensure proper ventilation and prevent the appliance from overheating. The following places are not suitable installation locations for the appliance:

- an unstable location
- a location near a heat source or in direct sunlight.
- in a wet or dusty environment

Warning

To prevent suffering an electrical shock or another accident, do not operate the appliance in a rainy or humid environment.

Cleaning and maintenance

- Use a soft cloth or cotton dipped in a neutral solution for cleaning the surface of appliances. Do not use the type of cloth that you use for washing dishes or aggressive chemical agents.

Before moving the appliance

- Before moving the appliance to a different location, please take the disc out of the appliance so that the disc and appliance are not damaged.

Storm

- If the appliance is not working properly during a storm, please disconnect the plug from the power socket and reinsert it after a minute.

Do not drop small items or a liquid into the appliance

- In the event that you find small items or a liquid inside the appliance, you see smoke or smell an odour, immediately disconnect the appliance from the power grid. Send the appliance to an authorised service centre.

Repacking the appliance

- When sending the appliance by a transport company, use the original packaging to prevent its damage during transport.

INTRODUCTION

CD player

A CD (compact disc) is an audio medium with the MPEG II format, which offers various entertainment possibilities. MPEG II compressed audio technology offers outstanding audio quality.

Information about the disc

Disc type	CD
Decoding method	Digital
Capacity	650 MB = 74 min
Disc size	12 cm/8 cm
Sound recording	1
Symbol	

Symbols on a CD

Every disc has certain characteristics based on how it was produced. The symbols below represent certain characteristics:

② number of audio tracks

Disc care

- The CD contains high density compressed data and requires careful handling
- Always hold the disc with your fingers in such a way that one finger holds the disc in its centre and the thumb holds the outer edge of the disk. Do not touch the surface of the disc.



- Do not bend or put pressure on the disc. Do not subject it to direct sunlight and sources of heat.



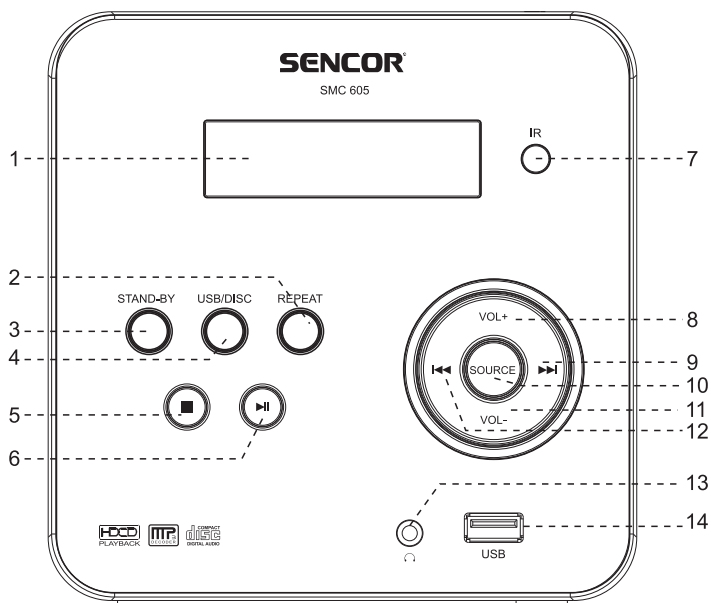
- Store disks in a cupboard in a vertical position and in a dry environment.

Do not subject the disc to:

- direct sunlight
- sources of heat
- excessive humidity
- Clean the disc using a soft, dry, clean cloth. Wipe the surface gently, always in the direction from the centre to the outer edge of the disc.
- Do not use thinners, solvents or sprays to clean the surface of the disc. Their use will destroy the surface of the media.

INTRODUCTION

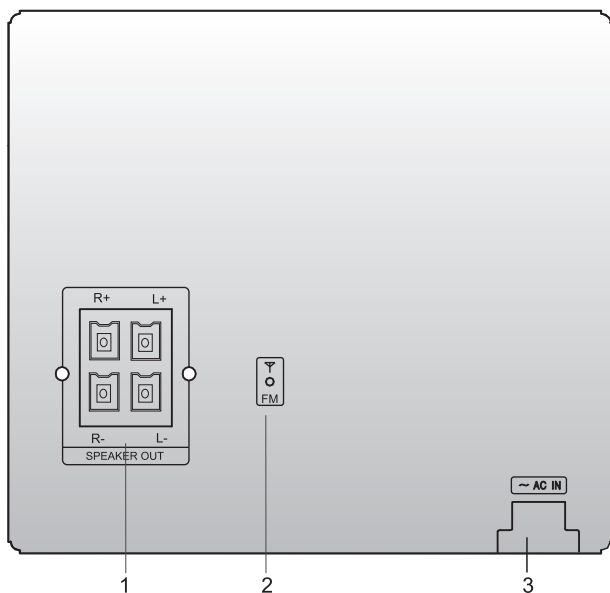
Front panel



1. DISPLAY WINDOW
2. REPEAT
3. STAND-BY
4. USB/DISC
5. STOP
6. PLAY/PAUSE
7. REMOTE RECEIVER WINDOW
8. VOL+
9. NEXT
10. SOURCE
11. VOL-
12. PREV
13. HEADPHONE
14. USB PORT

INTRODUCTION

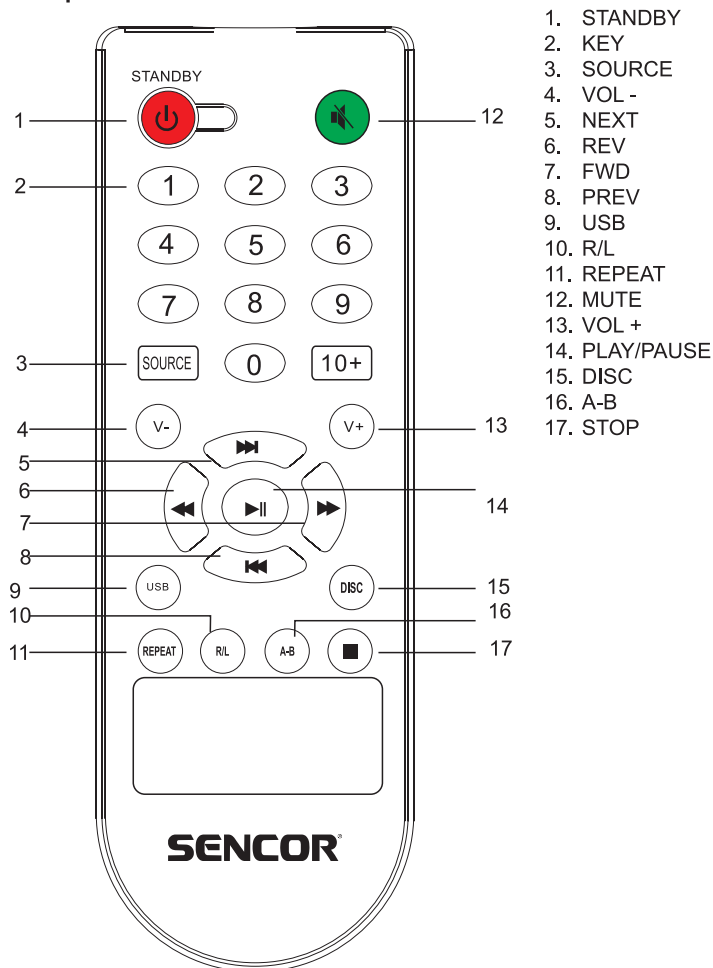
Rear panel



1. Output to the loudspeakers
2. FM wire antenna
3. Power supply line

INTRODUCTION

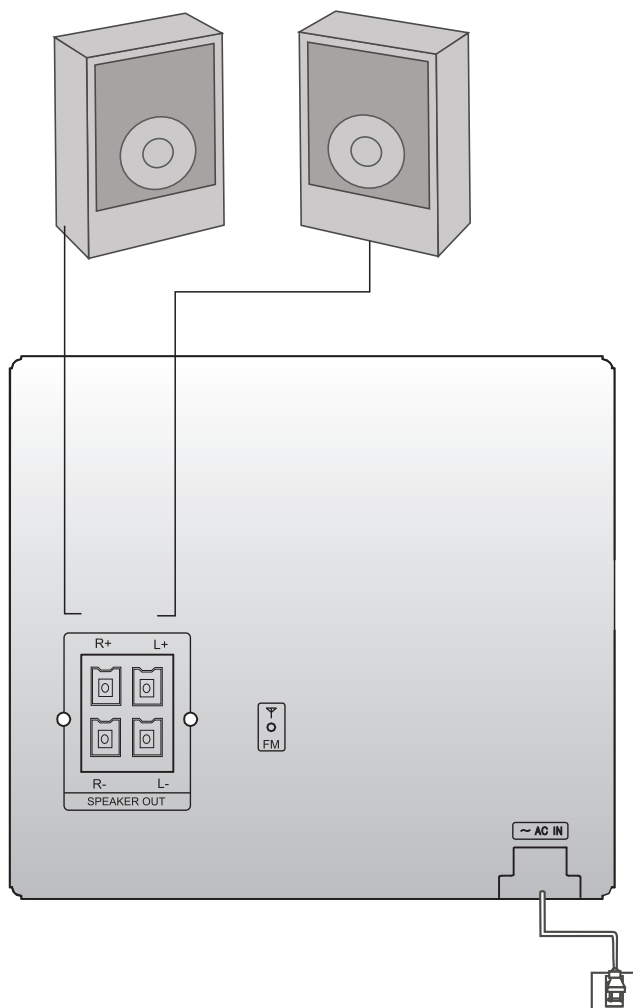
Description of the remote control



Notes:

The remote control directly emits an infrared beam. Make sure that when entering IR commands, that the remote control is pointing directly at the infrared receiver. If there is an obstacle between the remote control and the receiver, the receiver will not respond to the commands sent by the remote control. The receiver may not work correctly if it is subject to direct sunlight or artificial light (fluorescent or stroboscopic light). In such a case, change the direction of the light or move the appliance to a different location.

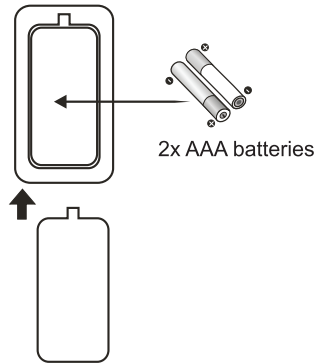
CONNECTING THE LOUDSPEAKERS



GETTING STARTED

Inserting batteries into the remote control

- remove the battery compartment cover
- insert 2x AAA batteries into the respective compartment
- make sure that you have inserted the batteries correctly according to the polarity +/- marked on the inside of the battery compartment.
- when replacing batteries, replace both batteries at the same time. Do not combine new and old batteries, this will reduce the operating time of the remote control.
- take the batteries out of the remote control if you expect that you will not be using it for an extended period of time



Turning on the player

- Press the power/on button on the CD player
- If an amplifier is not connected, select the desired output mode.

Inserting a disc

- Press the OPEN/CLOSE button  on the top side of the appliance to open the disc drive. Insert a disc into the disc drive with the label facing upwards and close the lid.

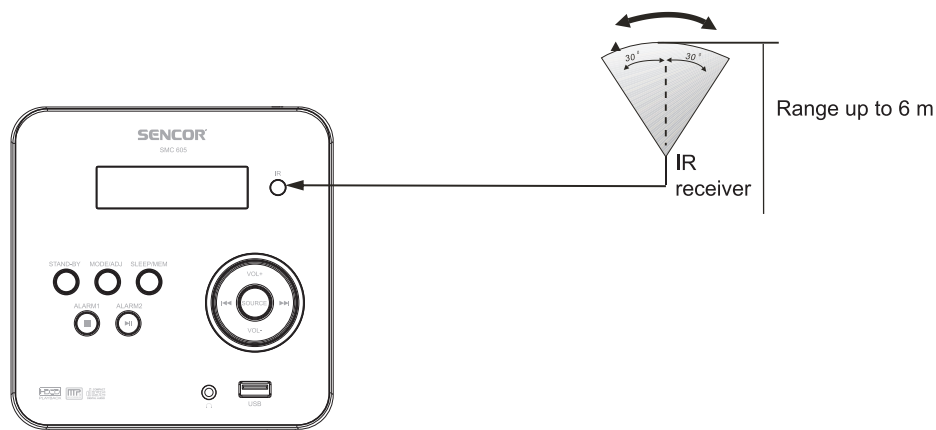
Automatic playback

- After inserting a disc into the disc drive, the initial data will be loaded and only then will automatic playback commence.

Note:

When a disc containing MP3 data is inserted into the disc drive, the initial data takes a longer time to load.

GETTING STARTED



Disc problem messages

"BAD DISC"

- The player is equipped with software that automatically recognises the quality of the disc. If the player assesses the disc to be bad or damaged, it can play it with reduced sound quality or stop its playback depending on the extent to which the disc is damaged.
- The quality of new discs may differ, some discs may be produced at a quality level that deviates from quality standards. It may be possible to play certain incorrectly formatted discs on the player. The playback quality of the files may, however, be substandard.

Power management

- For safety reasons, pull the power plug out of the power socket if you will not be using the player for an extended period of time.

BUTTON FUNCTIONS

3 User Friendly Keys

USB/DISC Press to select reading Card or USB.
 Default loading priority when not under selection:
1st — Disc
2nd — USB

Open/Close disc tray

 To open or close the disc tray. Press OPEN button on the front panel or the remote.

Play/Pause/Stop

-  Press PLAY button to play the disc Press PLAY button to resume normal playback.
-  Press Pause to pause the player
-  Press STOP button to stop the player
-  Power On/STANDBY

Previous and Next

-  During playing, press  key can go back one track
-  During playing, press  key can go forward one track

Fast forward/ backward

-  Press  button to fast reverse through the disc. Each time the  button is pressed, the fast reverse motion speed changes.

SOURCE Press „SOURCE“ to exchange to „FM“


Numeric Key Pad

(Random Program access)

 To direct access a CD track, input the desired CD Track number using the numeric keys pad.

-  Press  button to fast forward through the disc. Each time the  button is pressed, the fast forward motion speed changes.

-  Press PLAY button to resume normal playback.

NOTE

The player is muted in fast forward or fast backward mode.

FM RADIO

* **SOURCE (SOURCE) – switch to radio**

- Press this button to change between the CD player and radio functions when the CD player is in the STOP position and there is no disc in the disc drive.

Radio function

* **Previous (previous)/Next (next)**

- Press PREV (◀◀) to go to the previous station
- Press NEXT (▶▶) to go to the next station

***STOP**

- Press the STOP button to display the frequency of the current station

***UP (up)/DOWN (down)**

- Hold down the UP button (▲) for 3 seconds. The appliance will tune in to the nearest station at a higher frequency and automatically save it.
- Hold down the DOWN button (▼) for 3 seconds. The appliance will tune in to the nearest station at a lower frequency and automatically save it.
- The radio enables 40 preset stations.

***MUTE (mute the sound)**

- Press the MUTE button to mute the sound.

TROUBLESHOOTING

In the event of problems with the system and before taking it to an authorised service centre, please check the following:

Malfunction	Inspection and action
No power supply	• please check that the power cord is inserted into a working power socket • please check that the system is turned on
The remote control doesn't work	• please check that the main power button on the system is in the "On" position
The appliance does not playback	• no disc: insert a disc • the disc was inserted upside-down. Insert the disc with the label facing upwards • the disc is restricted to a certain region and it cannot be played in this player • incorrect disc format for this type of player • the disc is damaged or dirty, clean the disc or replace it with a new one • moisture may condensate inside the player. Take the disc out and leave the system turned on for 2 hours
Failure	• press and hold the stand-by mode button (Stand by) for 5 seconds. The system will turn itself off • if the system locks up, disconnect the power supply for 30 minutes. Reconnect the system to the power supply after 30 minutes. The system should be restarted
Playback of MP3 discs, no sound or hissing	• if the recordings are made in various formats in combination with the MP3 format and are stored on the same disc, the player can play various recording formats (apart from MP3) with hissing or it may not be able to play them at all. • check whether all the files on the disc are in MP3 format. Skip the file and try playing different files
Remote control is not working	• remove the obstacles between the remote control and the player • point the remote control at the receiver sensor on the player • check whether the batteries are inserted correctly into the remote control • replace the batteries in the remote control
Disc type	CD-DA CD-MP3 CD-R/CD-RW

SPECIFICATIONS

Frequency response	CD: 20 Hz – 20 kHz (EIA/T) Amplifier: 20 Hz – 20 kHz
THD	CD: < 0.05 % Amplifier: < 0.5 %
Input voltage	AC 90 – 240 V, 50 Hz, 11 W
Output power	5 W x 2 (3 Ω , 1 kHz 10 %THD, RMS)
Dimensions	Main body size: (w x h x d): 190 x 140 x 140 mm Speaker size: (w x h x d): 125 x 129 x 140 mm
Accessories	Manual ^{*1} , remote control ^{*1}

INSTRUCTIONS AND INFORMATION REGARDING THE DISPOSAL OF USED PACKAGING MATERIALS

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



DISPOSAL 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, renewal and recycling hand over these products to determined collection points. Or as an alternative in some European Union states or other European countries you may return your products to the local retailer when buying an equivalent new product.

Correct disposal of this product helps save valuable natural resources and prevents damage to the environment caused 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 appliances, 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.



This product meets all the basic requirements of EU directives that apply to it.

Changes in the text, design and technical specifications may change 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.eu for detailed information about authorized service centers.