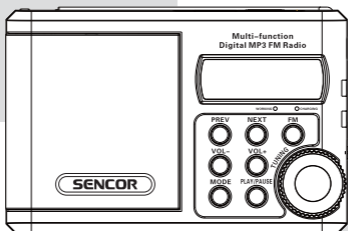


SENCOR®

SRD 215 B SRD 215 W



USER'S MANUAL

UŽIVATELSKÁ PŘÍRUČKA

POUŽÍVATEĽSKÁ PRÍRUČKA

HASZNÁLATI ÚTMUTATÓ

INSTRUKCJA UŻYTKOWNIKA

FM RADIO WITH USB,
MICROSD AND MP3 PLAYER

FM RADIOPŘÍJÍMAČ S USB,
MICRO SD A MP3 PŘEHRÁVAČEM

FM RÁDIOPRIJÍMAČ S USB,
MICROSD A MP3 PREHRÁVAČOM

FM RÁDIÓEVŐ USB, MICRO SD
ÉS MP3 LEJÁTSZÓVAL

RADIOODBIORNIK FM Z USB, MICROSD
I ODTWARZACZEM MP3

EN CZ SK HU PL

CERTIFIED **USB** **MP3**

Thank you for purchasing this radio. Please read this manual before using this radio and store it for future use.

Careful

- Do not use this device in unfavourable conditions such as in a humid, smoky or dusty environment.
- Prevent the device from coming into contact with water or other liquids. If you accidentally pour a liquid on to the device then please dry it thoroughly.
- During the recharging process do not use a voltage greater than 5V.
- Do not throw the radio or subject it to pressure.
- Do not use water or chemicals to clean the device; clean the surface of the radio using a fine cloth.
- Do not use your device in direct sunlight and in environments where the temperature is too high or too low.
- Make sure that the device is located at a sufficient distance from strong magnetic fields.
- Do not remove the radio's case.
- Set the volume to an appropriate level to avoid damage to your health or to the device.

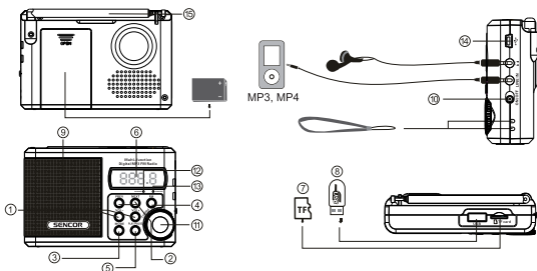
Included contents

Before using the device, please check that the packaging contains the following items. If any item is missing, please contact your vendor.

1. Radio
2. USB cable
3. User's manual
4. Guarantee
5. 3.5mm stereo audio cable
6. Hanging loop

Description of the product

Please learn about your radio before using it.



① **V+/V-** set the volume

② **⏮/⏭**

Playback mode: select the previous/next track
FM radio mode: select the previous/next preset station

③ **Mode**

Switch the audio signal source: switch between the microSD card / audio signal source / FM mode
PC connection for managing files, to end the PC connection, press the M button.

④ **FM**

FM radio button; press this button in any mode to switch to FM mode.

⑤ **▶||**

Playback from a microSD card / USB disk: play/pause

FM radio: tap to mute the audio; hold down for automatic search.

External audio input: mute the audio

⑥ **LED display**

Playback mode: display tracks and times; FM mode: show the FM frequency.

⑦ **microSD card slot**

It is used for reading music files on a microSD card, the card must be inserted according to the markings on the cover.

The label on the cover , for the case that the microSD card is damaged.

⑧ **USB disk**

The USB disk slot is used for reading music files contained on a USB disk.

⑨ **Loudspeaker**

⑩ **Power ON/OFF**

Power button

⑪ **Tuning**

Fine tune a radio frequency.

⑫ **Operating status indicator light**

⑬ **Charge status indicator light**

The charge status indicator light is lit red and turns green when the device is fully charged.

⑭ **Charging connector slot (MINI USB)**

To connect to the communication slot on a PC, turn on the power button, connect the USB cable. You will then be able to manage files on the microSD card using your computer as well as charge the batteries (when connected to a PC, the USB disk is not available)

⑮ **FM antenna**

Functions

Description of functions

1. Support for MP3 format music files contained on a microSD card or USB disk
2. Supports external audio input
3. Turning on the FM radio with a single button is supported, frequency band range: 88 ~ 108 MHz
4. Stereo output to the headphones is supported
5. Output power / RMS: 2 W
6. SNR (signal to noise ratio): 80 dB
7. Charging voltage: DC (direct current) 5 V
8. Built-in bass booster

Instructions

Turning on and off

To turn on the device, switch the power button to the "ON" (On) position; to turn it off, switch it to the "OFF" (Off) position.

Playing music:

After turning on, insert a microSD card (USB); the device will automatically commence playback. Tap the ►|| button to play/pause; press the ◀◀/▶▶ button to go to the next/previous track; Press the "V+/V-" to set the volume.

Stereo headphone jack:

If you connect headphones during playback, you will immediately be able to enjoy great music in your headphones; the loudspeaker will turn off automatically. So it will not disturb others. Press the ◀◀/▶▶ button to skip forward/back between tracks; press the "V+/V-" button to set the volume. The loudspeakers will start playing again when the headphones are disconnected.

Description of the charging process

It is necessary to charge the batteries prior to first use; a full charge takes approximately 12 hours.

Before charging, connect one end of the USB cable into a MINI USB connector slot and the other end into a computer or a charger (interface: USB, 5V/500mA).

The charging indicator light is red during the charging process. Each charge takes approximately 6–8 hours; the indicator light will turn green when fully charged.

In this way you can playback audio for more than 10 hours.

Note

Music playback is not supported when recharging.

Attention

When connected to a PC via a USB cable you can simultaneously charge while managing files on your microSD card – open <This computer>, then select <Removable disk> and you can download, copy and delete files on the microSD card.

Most frequent solutions to problems

If a problem arises when using the radio, go through the following list of problems and attempt to remedy them by using the provided solutions. If the device is not working correctly, please contact your vendor.

Unusual condition	Cause	Solution
Power cannot be turned on	1. Flat or damaged battery	Recharge the battery or replace with a new battery
USB disk or microSD card cannot be played	1. The USB disk or microSD card is damaged	Format the USB disk or microSD card and copy MP3 format music on to it, or replace the USB disk or microSD card.
	2. Unsupported music format	This radio only supports the playback of music in the MP3 format; please only use this music file format.
	3. No file can be played	Please copy MP3 files on to a USB disk or microSD card
	4. PC connection or charging via the USB cable	Do not connect a PC or charge the device while playing from a USB disk

Unusual condition	Cause	Solution
USB disk cannot be played or microSD card	5. Using unapproved chargers for charging	Only use approved chargers to charge your device (some chargers contain a cable; after connecting the device the device will switch to data transfer mode, in which it is not possible to playback from USB disks at the same time).
Headphones are not available	1. Incorrect connection of the headphones to the LINE IN (line input) jack.	Make sure that the headphones are inserted into the correct jack.
	2. Damaged headphones	Replace the headphones with new ones.
No radio stations or radio noise	1. FM antenna turned incorrectly.	Try turning the FM antenna and to set it in a position with better reception.
Problem with the LINE IN (line input) jack	1. Broken audio cable	Replace it with a new audio cable
No audio sound when the LINE IN (line input) jack is used.	1. Problem with the LINE IN (line input) jack	Please connect the audio cable to the connector on the external device and the other end into the LINE IN (Line in) jack on the radio (do not confuse with the headphone jack)
	2. No signal from external audio sources	Check that playback of the device is turned on
	3. The external audio source has volume set at a low level	Set the correct volume

Technical Parameters

Analogue FM radio with frequency displayed on an LED display

FM range: 88 to 108 MHz

Telescopic FM antenna

USB connector (max 8GB)

microSD card slot (max 8GB)

Playback of MP3

Headphone connector

Line input jack

MINI USB charging slot

Power source: lithium battery

Playback time: up to 10 hours

Power output: 2W (RMS)

Two-colour design: black and white

Dimensions: 72 x 110 x 29 mm

Weight: 250 g

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.

CE This product meets all the basic EU regulation requirements that relate to it.

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