SENCOR® SRD 7757 DAB

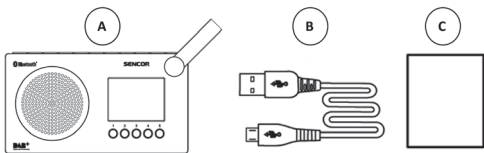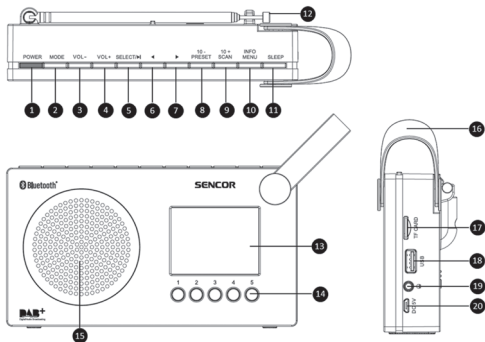| EN ■	User Manual	DAB+ FM RADIO WITH BLUETOOTH AND COLOUR DISPLAY
CZ ■	Uživatelská příručka	DAB+ FM RÁDIO S BLUETOOTH A BAREVNÝM DISPLEJEM
SK ■	Používateľská príručka	DAB+ FM RÁDIO S BLUETOOTH A FAREBNÝM DISPLEJOM
HU ■	Felhasználói kézikönyv	DAB+ FM RÁDIÓ BLUETOOTH-SZAL ÉS SZÍNES KIJELZŐVEL
PL ■	Podręcznik użytkownika	DAB+ FM RADIO Z BLUETOOTH I KOLOROWYM WYŚWIETLACZEM

SUPPLY CONTENT

A	SRD 7757 UNIT
B	Micro USB charging cable
C	User's manual

DESCRIPTION OF THE POWER TOOL

1. POWER (Power on/off button)
2. MODE (Mode)
3. VOLUME- (Volume down)
4. VOLUME + (Volume up)
5. SELECT, PLAY/PAUSE (Playback/Pause)
6. PREVIOUS (Previous)
7. NEXT (Next)
8. PRESET (Preset) / 10-
9. SCAN (Scan) / 10+
10. INFO (Information) / MENU (Menu)
11. SLEEP (Automatic shut-off)
12. Rod antenna
13. Colour display
14. Presets 1~ 5
15. Loudspeaker
16. Carrying hand strap
17. Memory card slot
18. USB port
19. Mini jack headphone socket (3.5mm) - MONO
20. Charging socket (micro USB)

OPERATING INSTRUCTIONS

POWER SOURCE

Power from an adapter

Connect one end of the power adapter (optional accessories) to the charging socket (DC 5V - Micro USB) on the unit, then connect the other end to a power source. Once connected to the power supply, the unit will automatically switch into the standby mode.

To fully disconnect the unit from power supply, unplug the power cord from the mains socket.

Note:
The power adapter is not supplied. Please use your 5V, 2A charging adapter with USB-A output.

Built-in battery power supply

This unit is equipped with a built-in chargeable battery capable to provide several hours of operation at normal volumes. A high volume consumes more battery power; therefore. we recommend listening at normal volume levels. The charging process and battery status are indicated in the display top right corner. The charging time is approximately 2 hours depending on the charging adapter specifications.

> ***Caution:***
> **To ensure a long battery lifetime, we do not recommend leaving the unit connected to power. Charge continuously until a full charge. If the battery operating time is very short, the end of the battery lifetime has been reached and we recommend having the battery replaced at an authorised service centre.**

TURNING ON THE RADIO

1. To turn the unit on, hold down the **POWER** button.
2. Press **MODE** to selected mode: DAB / FM / Bluetooth / USB / memory card.
3. Press the **POWER** button once to switch into the standby mode. Or, hold down the **POWER** button to turn the unit off.

Caution:
When the unit is powered off completely, the time and date will be reset.

Language settings
1. Press **MENU** to select the Menu Setting mode.
2. Press **PREVIOUS** or **NEXT**, then **SELECT** to open the **<Main menu>** list.
3. Press **PREVIOUS** or **NEXT**, then **SELECT** to open the language list in the **<Language>** menu.
4. Press **PREVIOUS** or **NEXT** to select a required menu language. Then press **SELECT** to confirm the selected language.

DAB MODE

Automatic scan
1. Adjust the antenna length and angle to achieve the best possible reception.
2. Press **MODE** to select the DAB mode.
3. When the radio is connected to a power source and turned on for the first time, DAB mode will be selected automatically and the

quick scan of the DAB channels will be launched to find available stations. Please wait until this process is finished.

4. Press **PREVIOUS** or **NEXT** to select a required station, then press **SELECT** to confirm your selection.
5. Press **SCAN** to completely scan available channels again.

Manual scan

1. Hold down the **MENU/INFO** button – the display will show **MANUAL TUNING**; then press **SELECT**.
2. Press **PREVIOUS** or **NEXT** to select a required channel (5A-13F), then press **SELECT** to confirm the channel selection.
3. Press **PREVIOUS** or **NEXT** to select a station, then press **SELECT** to confirm.

FM RADIO MODE

1. Secure the best possible FM signal reception conditions.
2. Press **MODE** to select the FM mode.
3. Press **PREVIOUS** or **NEXT** to tune a station.
4. Or press the **SCAN** button to start automatic tuning.
   • Press **SCAN** once to search for next station forward.
   • Hold down **SCAN** once to search for previous station backward.

DAB/FM radio station presets

You can store up to 10 radio stations in memory. You can erase a stored frequency from the memory by storing other frequency in its position.

1. Tune a required station in the DAB mode.
2. Hold down **PRESET** until Preset Empty indication with flashing number 1-10 (1-10 is the preset position number) is shown.
   • If the preset number is empty, "Preset Empty" will be shown.
   • If a station is stored at a given position, that station's frequency will be shown.
3. Press **PREVIOUS** or **NEXT** to select a required memory position.
4. Press **SELECT** once to confirm and store the selected station.
5. Listening to a preset station:

- Press **PRESET** once.
- Press **PREVIOUS** or **NEXT** to select your required station.
6. Listening to a preset station using a preset button:
   - Select the station you want to store in **PRESET MEMORY 1-5**.
   - Hold down **PRESET** button **1-5** to store station No. 1-5 in memory.
7. You can replace an occupied frequency position by storing a new favourite station by following the same procedure as used for the initial storing.

BLUETOOTH FUNCTION

1. Press **MODE** to select the Bluetooth mode.
2. Enable Bluetooth on your device.
3. For pairing, please select **"SRD7757"** on your Bluetooth device. A cracking sound will be heard from the speakers to confirm a successful connection to your Bluetooth device.
4. Start music playback on your Bluetooth device.
   Once connected, you can control playback, pause, skip to next/ previous track from your Bluetooth device as well as directly from the unit.
5. To cancel Bluetooth pairing, hold down **SELECT** button for several seconds. When the pairing is cancelled, a message will be shown on the display.

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.

Caution:
Before connecting a Bluetooth device to this unit, get acquainted with your unit's Bluetooth support. The compatibility with all Bluetooth devices is not guaranteed. Keep this unit well away from other devices that may generate interference.

PLAYBACK FROM USB AND THE MEMORY CARD

This unit supports decoding and playback MP3 files stored on the memory media connected via USB port or memory card slot.

1. Press **MODE** to select USB or card mode.
2. Before connecting your USB device to this unit, make sure that the port is oriented correctly, then make a connection. Or insert a memory card in the card slot with the contacts pointing to the display. Press the memory card in the slot with your nail or other blunt object until it's locked. To remove the memory card, press it gently until it's released.
3. The system starts reading the MP3 files from a USB memory device or a memory card automatically.
4. Press **PREVIOUS / PLAY PAUSE / NEXT** to start Previous/Playback and Pause/Next functions.
5. Press the **-10** or **+10** button to skip 10 tracks or files backward or forward with respect to the track being played currently.

Incorrect (reverse) connection of a USB memory device or a memory card may result in damage to this unit, USB memory device or memory card.

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.

Volume
To adjust the volume level, press **VOLUME+** or **VOLUME-**.
You can also connect headphones (not included) to the 3.5mm **HEADPHONE JACK**. The speaker will be automatically muted.

> *Caution:*
> *To prevent impairment of your hearing, please avoid listening at excessive volume levels with your headphones. The 3.5mm jack output is monaural.*

Alarm clock setting

1. Press the **POWER** button to turn on the device.
2. Hold down the **MENU/INFO** button to open the Menu mode. Press **PREVIOUS** or **NEXT** to select a required Alarms, then press **SELECT** to confirm.
3. Press **PREVIOUS** or **NEXT** to select a required Alarm 1 / Alarm 2, then press **SELECT** to confirm.
4. Press **PREVIOUS** or **NEXT** to select the Alarm function, then press **SELECT** to confirm.
   - **Enable** (select days when the alarm clock will be enabled) - Off/Every day/Once/Working days/Weekends
   - **Time** - (set the hour and minute when the alarm clock will ring) - first set hours, then minutes. Press **PREVIOUS** or **NEXT** to change the value. Press **SELECT** to move from hours to minutes, then go to a confirmation.
   - **Mode** - select to source you wish to be waken up with (DAB/FM/Sound alert/USB/CARD).
   - **Preset** - select the last received FM/DAB station.
   - **Volume** - select the ringing melody / preset playback source volume.
   - **Save** - save your settings.

The set alarm clock will be shown on the display in the standby mode.

Snooze function

1. When the alarm clock goes off, you can cancel it temporarily by pressing **SELECT**. The alarm clock goes off again in 9 minutes. (The snooze interval is 9 minutes).
2. The Snooze will repeat until you press **POWER**.

Automatic shut-off function

1. While listening to the radio, press **SLEEP** to select time. For example, when the display shows 15, the radio will shut down automatically in 15 minutes.
2. To select a longer playback time, press **SLEEP** to choose from 15/30/45/60/90/120 minutes.
3. You can shut down the radio at any time by pressing the **POWER** button.

FACTORY RESET

1. Press **MENU** to select the Menu Setting mode.
2. Press **PREVIOUS** or **NEXT**, then **SELECT** to open the <Main menu> list.
3. Press **PREVIOUS** or **NEXT** button to select Factory reset. Press **SELECT** to confirm the function.

TECHNICAL SPECIFICATIONS

Loudspeaker	1.75", 4Ω dynamic speaker	
Output power	1.5W RMS	
DC Power supply	DC 5V	
Rechargeable battery	3.7V DC Li-ion, 2000mAh	
FM radio	Band range	87.5MHz - 108MHz
DAB	Band range	174.928MHz to 239.200MHz
Bluetooth	Version	5.0
Maximum Transmitter Power	100mW @ 2.4GHz - 2.4835GHz	
Bluetooth	SBC profile codec: HS/HF, A2DP, AVRCP	

SAFETY PRECAUTIONS

1. To ensure a long-term and reliable service, do not expose the unit to extreme temperatures or high humidity.
   For example, never place the unit in areas designed for swimming or near kitchen ranges or radiators.
2. If the unit malfunctions, return it to the nearest service centre. Do not attempt to repair the appliance on your own.

WARNING:
To prevent fire or electric shock, do not expose this appliance to rain or humidity.
To prevent electric shock, do not open the case of the device. Always have the unit repaired by a qualified service technician.

INSTRUCTIONS AND INFORMATION ABOUT THE DISPOSAL OF DISCARDED PACKAGE

Return the packaging to a collection centre for disposal.

DISPOSAL OF DISCARDED ELECTRICAL AND ELECTRONIC EQUIPMENT

This symbol placed on the product, accessories or package notifies that the product must not be treated as household waste. Please dispose of this product in a collection centre designed for recycling electric and electronic equipment. In some EU or European countries, you can return your products to your local dealer when buying a new equivalent product. Correct disposal of this product helps save valuable natural resources and prevents possible adverse impacts on the environment and human health that might be caused by improper waste disposal. For further information, please contact your local authorities or the nearest waste disposal collection centre. Improper disposal of this type of waste may lead to penalties under the law.

For EU companies

If you need to dispose of an electric or electronic device, ask your dealer your supplier for necessary information.

Disposal in countries outside the European Union

To dispose of this product, please ask your local authorities or dealer for the necessary information on correct disposal.

This product complies with EU requirements.

FAST ČR, a.s. hereby declares that this SRD 7757 DAB type radio device conforms to the 2014/53/EU Directive.

For full version of the EU declaration of conformity, please refer to the www.sencor.com website.

Changes in the text, design and technical specifications may be made without prior notice and we reserve the right to make such changes.

The original version is Czech.
Manufacturer: 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 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.