



EN ■ User Manual

CZ ■ Uživatelská příručka

SK ■ Používateľská príručka

HU ■ Felhasználói kézikönyv

PL ■ Podręcznik użytkownika

1) INCLUDED CONTENTS

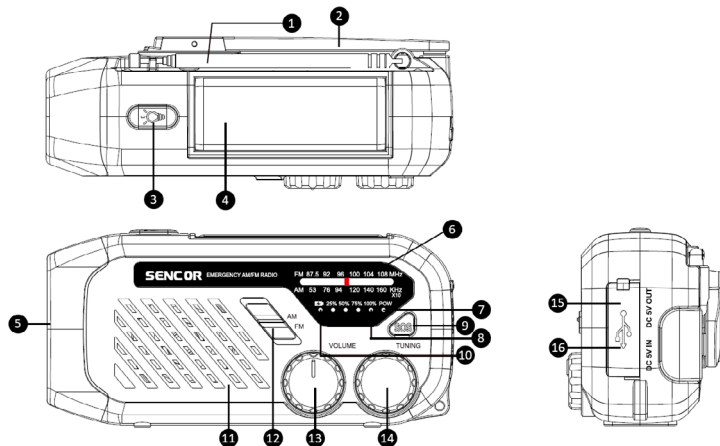
Package contents:

1x SRD 1000SCL

1x USB-C charging cable

1x user's manual

2) DEVICE DESCRIPTION



1. Telescopic antenna
2. Hand crank for charging
3. Lamp button
4. Solar panel for charging / reading lamp
5. Lamp
6. FM/AM scale
7. Radio function indicator
8. Battery condition indicator
9. "SOS" button
10. Battery charge indicator
11. Loudspeaker
12. FM/AM switch
13. Radio rotary switch and volume control
14. Radio tuning rotary switch
15. USB-A port powerbank function
16. USB-C port for charging SRD 9300SCL

3) TURNING ON FOR THE FIRST TIME

Charge the SRD 1000SCL's internal battery to full before turning it on for the first time. Charging will take several hours. A fully charged battery will be indicated by an LED labelled 100%. Turning on the available features is described in the individual chapters of this user manual.

4) CHARGING

The SRD 1000SCL can be charged in three ways. We recommend using option a) for fast and reliable charging. The battery status "Battery Status Indicator" is displayed by the indicating: LEDs 25%, 50%, 75% and 100%. The charging process will always be indicated by the "Battery Charging Indicator" LED. The first 75% of the battery will be charged significantly faster than the last 25% of the battery. Wait until the 100% indicator stops flashing (the battery is fully charged).

a) USB-C

Remove the rubber cap and plug the USB-C cable into the device. Use your charging adapter with minimum parameters of 5 V and 1 A. When charging is complete, disconnect the USB-C cable and carefully seal the connectors with a rubber cap.

b) Hand crank

Pull the crank. When using the radio for the first time, or if the radio has not been used for more than 60 days, turn the crank clockwise or counter-clockwise for 3 to 5 minutes continuously to activate the built-in battery. If the battery is activated by turning the crank, the battery is recharged.

c) Solar panel

Position the SRD 1000SCL so that the sun's rays fall directly on it. Charging with a solar panel is not a full-fledged charging source.

Caution: Avoid prolonged charging in the sun to avoid overheating the SRD 1000SCL and subsequent damage.

5) POWER BANK FUNCTION

The SRD 1000SCL has a power bank function. Uncover the rubber cap and plug the charging cable into the USB-A connector to start charging your device.

Re-cover the cap when charging is complete.

Caution: This function is only a supplementary function. Your mobile phone will not be fully charged from the SRD 1000SCL's built-in battery. The USB-A port does not have fast charging protocols.

6) LAMP

Press the lamp button to turn on or switch the lamp mode. There are 4 modes to choose from:

- a) main LED – spotlight
- b) side LED lamps
- c) main LED – spot lamp and side LED lamps
- d) off

7) READING LAMP

On the side of the telescopic antenna, there is a cut-out in the solar panel for a fingernail to tilt the solar panel. By tilting the solar panel, the LED reading lamp automatically lights up. Tilt the solar panel back to its original state to switch off the lamp.

8) SOS

When the SOS button is pressed, the device will emit an acoustic signal and the lamp will flash. Press the button repeatedly to switch off the SOS function.

Caution: Use this function only when you need to call for help. The SOS function is not a replacement for a certified device.

9) RADIO

- a) Turn the volume control clockwise to switch on the radio and control the volume. When the radio is switched on, the POW indicator lights up. To switch off the radio function, turn the rotary switch anti-clockwise until the POW indicator clicks gently and then goes out.
- b) Use the “FM/AM switch” to select FM or AM with radio band. Pull out and rotate the antenna for better signal reception.
- c) Turn the “Radio tuning rotary switch” to select the radio station you want.

10) IPX3

The device is protected against water splashes. Water is sprayed on the device at an angle of 60° vertically, at a rate of 10 litres per minute and at a pressure of 80–100kN/m² for 5 minutes.

Caution: Always remember to seal the inlets of the SRD 1000SCL (Nos. 15 and 16 in the "Device Description" figure) with the original sealing caps. Make sure the caps are not damaged. Never charge the unit during possible contact with fluids. The unit is designed for contact with clean water only without any additives. Avoid exposing the unit to contaminated or industrially treated fluids (such as lemonade, sea/salt water, oils, etc.).

11) TECHNICAL SPECIFICATIONS

FM radio	Band range	87.5 MHz – 108 MHz
AM radio	Band range	530 kHz – 1600 kHz

Emergency radio

Analogue tuning with AM/FM radio

3 charging methods: Solar, hand crank and USB-C

LED lights: Lamp and camping reading lamp

Ingression protection IPX3

Sound:

Total power output (RMS): 1 W

Frequency response: 950 Hz – 3.5 kHz

Reception:

Analogue tuning with AM/FM radio

FM 87.5–108 MHz

Telescopic 360° antenna

Lights:

LED lamp with 3 modes: Long distance, wide angle, combination mode

Camping reading lamp with 12 powerful LEDs

3 charging methods:

Hand crank (3 min. / 360° rotation = 25 min. radio playback)

Solar power from solar panel (2 hours charging = 30 min. radio playback)

USB-C charging port

Battery:

2,000 mAh built-in rechargeable battery

Radio playback time up to 25 hours at 50% volume

Up to 10 hours of light time for the camping light

Power bank function

Other:

SOS alarm function

USB-C charging cable

Dimensions: 157 × 74 × 53 mm

Weight: 0.2kg

Accessories: Power cord, manual

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.



The product meets the EU requirements.

FAST ČR, a.s. hereby declares that the radio device type SRD 1000 SCL conforms to the 2014/53/EU directive.

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

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 Czech.

Manufacturer: FAST ČR, a.s., U Sanitasu 1621, Říčany 251 01, Czech Republic

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 identified according to the presented documents (e.g. the serial number or the warranty seal has been damaged).

Manufacturer:

FAST ČR, a.s., U Sanitasu 1621, Říčany 251 01, Czech Republic

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

The original version of the instructions is in the Czech language, other language versions are made by the appropriate translation.

