

60.4mm

85.7mm



SCR-2007
denver.eu

08-2026



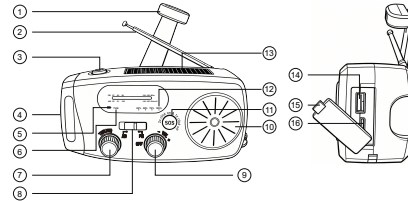
SAFETY INFORMATION

Please read the safety instructions carefully before using the product for the first time and keep the instructions for future reference.

1. This product is not a toy. Keep it out of reach of children.
2. Keep the product out of the reach of children and pets to avoid chewing and swallowing.
3. The operating and storage temperature range is 0°C to 40°C. Exposure to temperatures outside this range may affect functionality.
4. Never open the product. Touching the internal electronics can cause an electric shock. Repairs or servicing should only be performed by qualified personnel.
5. Do not expose to heat, water, or moisture!
6. The unit is not waterproof. If water or foreign objects enter the unit, it may result in fire or electric shock. If this occurs, stop using the unit immediately.
7. Do not use non-original accessories with the product, as this may cause malfunction.
8. Protect your eyes. Do not look directly into the flashlight lens when the product is operating.
9. This product does not support harmonized charging.
10. Warning: This product includes a rechargeable lithium-ion battery.

Denver A/S reserves the right for print errors.

Denver A/S cannot be held responsible for any technical or typographical errors and reserves the right to make changes to the product and manual without prior notice. If you find any inaccuracies or omissions, please inform us at the address on the back cover.



1. Hand crank
2. Radio antenna
3. Flashlight power button
4. Flashlight
5. Power indicator
6. Tuning indicator
7. Tuning knob
8. Radio band switch (FM/AM)
9. Radio power ON/OFF and volume adjustment knob
10. Speaker
11. SOS button (press twice to activate, once to deactivate)
12. Power level indicator
13. Solar panel
14. USB-A output port for charging your phone
15. Rubber cover
16. USB-C input/output port for charging the crank radio itself or your phone

Radio Operation

- Rotate the volume control knob to turn the radio on and adjust the volume.
- Select FM or AM using the band switch, and extend the antenna for better signal reception.
- Rotate the tuning knob/dial to select a channel until there is a green light indicating that a channel is properly tuned.

Powering the Radio

1. Charging by Solar Panel

- Place the crank radio/solar panel under the sunlight until there is a red charging indicator light will turn on. It is difficult to have the unit fully charge the unit using the solar panel alone. The solar panel is primarily for battery maintenance, so here its better to use the hand crank or the included USB-C cable.
- Do not charge the radio in a hot environment (e.g., inside a car). It is also recommended to turn the radio off while charging.

2. Charging by Hand Crank

- Unfold the handle from the back of the radio and rotate it in either direction. A red charging indicator light will turn on.
- For initial use, turn the hand crank for a few minutes to activate the internal battery.
- Note:** 10 minutes of hand cranking provides up to 1 hour of FM radio at low to medium volume.

3. Charging the crank radio by USB Cable

- Plug the included USB-C charging cable into the USB-C port on the radio and connect the USB-A end to a 5 V USB-A adapter (not included) plugged into a stable power outlet.
- A flashing blue indicator light means the crank radio is charging.
- Note:** The indicator light will turn solid blue color when the radio is fully charged.

Charging External Devices

This solar crank radio can charge USB devices using its built-in battery. Insert a USB cable into the USB-A or USB-C output port on the side of the radio, and connect it to the devices you wish to charge.

Flashlight Operation

- Press the flashlight button to turn the flashlight on or off.

SOS Operation

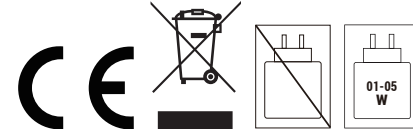
- Press the SOS button twice to activate the SOS function. Press once to turn it off.

Specifications:

- AM/FM radio
- LED flashlight
- SOS button for emergency use (press twice to activate, once to deactivate)
- Solar panel for charging
- Hand crank for charging
- Built-in 2000 mAh battery
- USB output for phone charging
- Small and compact design

Please notice - All products are subject to change without any notice. We take reservations for errors and omissions in the manual.

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Electric and electronic equipment and included batteries contains materials, components and substances that can be hazardous to your health and the environment, if the waste material (discarded electric and electronic equipment and batteries) is not handled correctly.

Electric and electronic equipment and batteries is marked with the crossed out trash can symbol, seen above. This symbol signifies that electric and electronic equipment and batteries should not be disposed of with other household waste, but should be disposed of separately.

As the end user it is important that you submit your used batteries to the appropriate and designated facility. In this manner you make sure that the batteries are recycled in accordance with legislature and will not harm the environment.

All cities have established collection points, where electric and electronic equipment and batteries can either be submitted free of charge at recycling stations and other collection sites, or be collected from the households. Additional information is available at the technical department of your city.

Hereby, Denver A/S declares that the radio equipment type SCR-2007 is in compliance with Directive 2014/53/EU. The full text of the RED declaration of conformity is available at the following internet address: denver.eu and then click the search ICON on topline of website. Write model number: SCR-2007. Now enter product page, and RED directive is found under downloads/other downloads.

Information on standby/off mode power consumption and power management for products compliant with Commission Regulation (EU) 2023/826 can be found at the following internet address: denver.eu and then click the search ICON on topline of website. Write model number: SCR-2007 and enter the page.

Max audio output power: 20W (2W RMS)

Operating frequency range: FM 87-108MHz/ AM 520-1620kHz

Warning!

- Lithium battery inside!

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