



SCR-2007

Solar crank radio

with FM radio, solar cells and crank to power up unit + charge smartphone

Hand crank to charge the battery

Built-in solar cell panel on top

Working temperature range:
-10 -+60° C

AM/FM Radio built-in



Out of power, and in the middle of nowhere?

Product information

Features

- Portable solar crank radio
- AM/FM Radio
- 2W built-in speaker & SOS button on the side
- 1W LED Flashlight
- 0.3W Solar panel on top
- Hand crank dynamo for charging battery
- 2000mAh built-in battery (40-50 hours of sun, 2,5hours of cranking or 4-5 hours via USB-C charging to fully charge)
- USB for phone charging
- Battery level indicator shows remaining power
- Radio works for 12-15 hours on a full charge, flashlight 10-12 hours.
- 10 minute of cranking gives 1 hour radio

Facts & Figures

-  **Power supply:** Built-in 2000mAh rechargeable battery, Solar cells + hand crank dynamo
-  **Unit size:** 14,8 x 7,0 x 7,2 cm
-  **24 pcs./export karten**
-  **Barcode:**
5 706 751 094 842


RECHARGEABLE
BATTERY


AM/FM
RADIO


POWERED BY
SOLAR CELLS