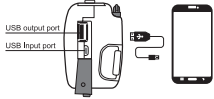


折页

CHARGE EXTERNAL DEVICES

- This solar crank radio can charge USB devices by the Li-ion battery of the radio or by cranking at a speed of 130-150RMP/minute.
- Insert the USB cable into the USB output port on the side of the radio and connect to the devices.
- The radio will go into charge mode and help to charge your devices.



Note:

- This feature is only for charging the USB devices during emergency. Do not use it as a normal power bank.
- The supplied charging cable is only for charging Micro USB/phone devices(with adaptor). Other USB devices should be charged using original charging cable.

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SPECIFICATIONS

Frequency range	AM 520-1710kHz FM 87-108MHz WB 162.400-162.550MHz
Dimensions	130*50*80mm/5.12*2.02*3.9in
Weight	231g/0.51lb
Product material	ABS/PC/PVC
Power consumption	3W (max)
Working voltage	2.7V-4.2V
Output voltage/current	5.1V/850mA
Water-resistant level	IPX-3
LED flashlight	1W/30LM
Power source	3.7V / 2000mAh

SAFETY INSTRUCTIONS

- Dropping this radio can cause injury or damage. The unit will not resist strong impact or contact with corrosive liquids.
- This radio is not waterproof, just water-resistant. Keep the unit dry as moisture and liquids can damage it.
- Wind the crank for 3-5 min before use to activate and keep the internal battery healthy.

WARRANTY

- This crank radio has a full 12-month warranty against manufacturing defects.
- The warranty period begins from the date of purchase.

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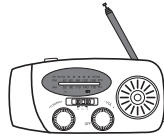
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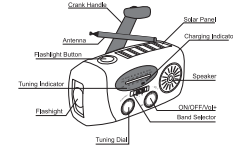
RADIO OPERATION

- Rotate the volume control knob to turn on the radio and adjust volume.
- Select FM/AM/WB with BAND button. Extend the antenna to get better signal.
- Rotate the tuning knob to select channel. Green tune indicator will turn on when a channel is properly selected. FLASHLIGHT: Press the flashlight button to turn it on/off.



CONTENTS:

- RADIO OPERATION
- POWER YOUR RADIO
- CHARGE EXTERNAL DEVICES
- SPECIFICATIONS
- SAFETY INSTRUCTIONS
- WARRANTY



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POWER YOUR RADIO

Before you power your radio, make sure to read the SAFETY INSTRUCTIONS.

A. SOLAR POWER

- Place solar panel in direct sunlight.
- Charging indicator will turn red as the battery charges.
- It is difficult to fully charge the unit with solar panel, which is mostly used for maintaining the battery.
- Do not charge the radio in a hot area such as a car. It is also advisable to turn the radio off when charging.
- NOTE: The solar panel has a lifespan of more than 25 years when used for 6 hours per day.

B. USB PORT CHARGING

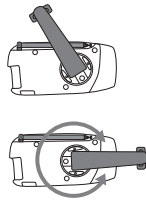
- To charge the radio insert the supplied USB cable into the USB power source. Plus the Micro USB connector into the input port on the side of the radio.
- The charging indicator will flash red as the battery charges.
- It takes about 3.5 hours for the internal 18650 2000mAh LiHON battery to be fully charged. The charging indicator is stay red.
- When completely charged, the battery will deliver 9-10 hours of radio play(depending on the sound volume) or 15-17 hours of flashlight time.

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C. HAND CRANK

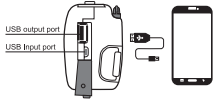
- Unfold the handle from the backside of the radio and rotate it in either direction.
- Turn the hand crank for 3-5 minutes to activate the internal battery for initial use.
- Wind the hand crank at a speed of 130-150RMP/min for power to be generated. Unit will be fully charged in 7 hours.
- One minute of winding gives 3-5 minutes of radio play (at medium volume) and 45-60 minutes of light.



-4-

CHARGE EXTERNAL DEVICES

- This solar crank radio can charge USB devices by the Li-ion battery of the radio or by cranking at a speed of 130-150RMP/minute.
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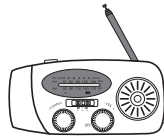
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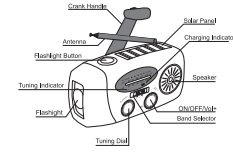
RADIO OPERATION

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B. USB PORT CHARGING

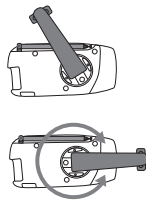
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折页

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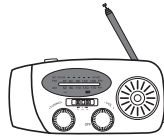
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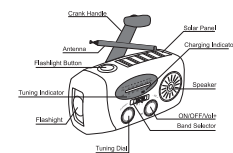
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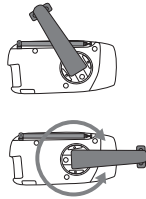
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This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception,

which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.