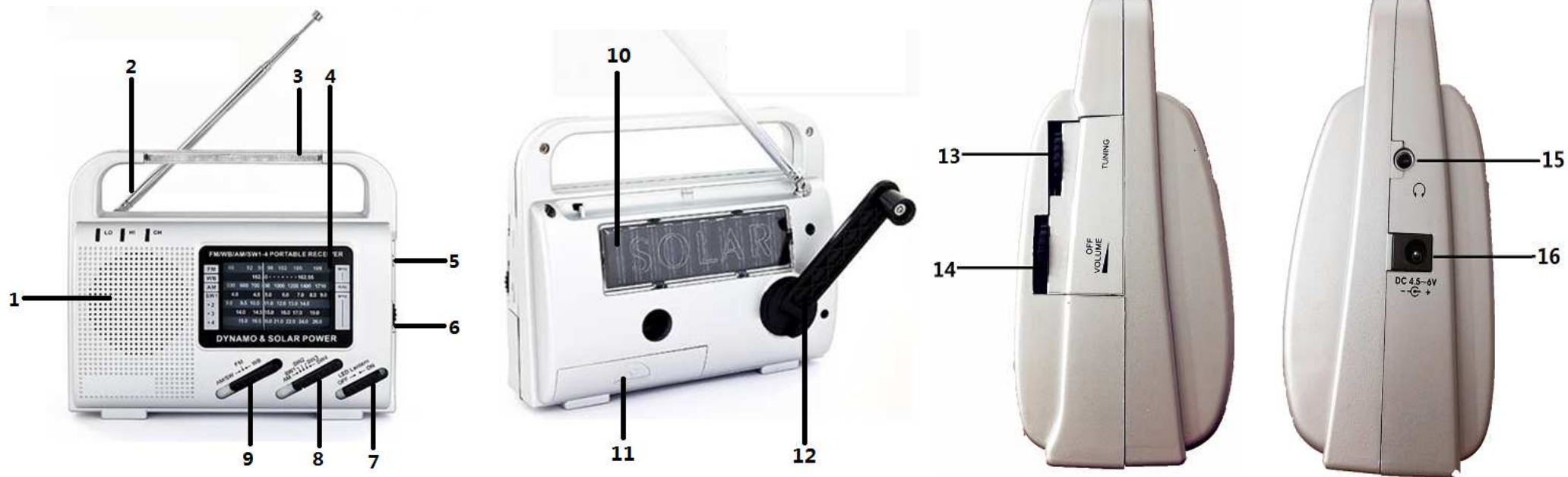


MULTI BAND RADIO Instructions



1.	Loudspeaker
2.	Retractable whip aerial
3.	LED light
4.	Display screen
5.	Tuning dial
6.	Volume control
7.	LED switch
8.	AM/SW indicator
9.	AM/FM/SW indicator
10.	Solar panel
11.	Battery compartment
12.	Crank
13.	AM/FM/SW switch
14.	Volume control
15.	Headphone socket (headphones not supplied)
16.	4.5V DC power socket (adapter / charging cable not supplied)

BATTERY INSTALLATION

Disposable batteries

- This radio uses three 1.5V AA (LR06) size batteries (not supplied)
- Open the battery compartment cover on the back of the radio.
- Insert 3 batteries into the battery compartment, observing the correct polarity.
- Replace the battery compartment cover.
- If, over time, the sound or volume become very weak, replace the batteries.

Use of charging crank

Unfold the crank located on the back of the radio and turn it. One minute's rotation equals approximately 12 minutes' light and provides power for approximately 8 minutes' radio listening.

Use of solar power

Place the solar radio in the sun with the solar panel facing upwards. With maximum sunshine, 12 hours' charging provides sufficient power for 5-8 minutes' radio listening.

Use of external power supply

Use the 4.5V-6V DC power input socket (mains adapter not provided), 250mA DC. Check the polarity of the power tip .

OPERATING INSTRUCTIONS

Tuning

- To switch the radio on, turn the volume control until you can hear sound from the radio, then set to the desired volume.
- Slide the AM/FM/SW indicator to choose AM/FM/SW reception.
- Rotate the tuning dial to select the desired station.
- Stop turning when you obtain the desired frequency.

Use of aerial

The aerial may be useful for improved reception. You can adjust the angle and length of the aerial.

- When receiving an AM or FM station, extend the telescopic aerial and adjust its length to obtain the best reception.
- When receiving a SW station, extend the telescopic aerial and keep it in a vertical position for best reception.

SPECIFICATIONS

Wavebands

- AM: 530 - 1710 KHz
- FM 1-2: 87 - 108 MHz
- SW 1-4: 4.0 - 26.0 MHz

Power supply

- Batteries 3 x AA/LR6 (not supplied)
- Crank dynamo: One 3.7V 500mAh lithium battery
- Solar panel: polycrystalline
- Direct current: DC 4.5- 6V, 250mA (mains adapter not supplied)

BATTERY WARNING

- Do not mix alkaline, standard (carbon-zinc) and rechargeable (nickel metal hydride) batteries.
- Do not mix new and used batteries.
- Do not try to recharge non-rechargeable batteries.
- Whenever possible, remove rechargeable batteries from the device before recharging them.
- Rechargeable batteries must always be recharged under adult supervision.
- Remove used batteries.
- Do not short-circuit battery terminals.
- Always use batteries of the recommended type or an equivalent type.
- Be sure to observe the correct polarity of batteries.

CAUTION: This device must not be disposed of in household waste. A system of sorted collection for this type of product is put in place by local councils. You must contact your local council for information on procedures. Electrical and electronic products contain hazardous substances that have harmful effects on the environment or human health and that need to be recycled.



This symbol indicates that electrical and electronic equipment is subject to separate collection. It represents a crossed-out wheeled bin.

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