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TWO TYPES OF POWER

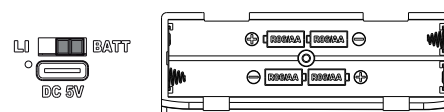
Lithium battery powered

- Push the button to "LI", power by built-in lithium battery.
- The charging indicator keeps red during charging. The charging indicator turn green when the battery is fully charged.
- Power indicator:



AA battery power

- Push the button to "BATT", power by 4AA battery.
- Open the battery case, insert 4 (AA) batteries as direction shown in the battery case.



FM/AM/SW RADIO

- Select the power button to "LI" or "BATT".
- Rotate the "ON/OFF" knob to turn on the radio and adjust volume.
- Rotate the "Band Selector" knob to select AM/FM/SW band.

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- Do not use alcohol, thinner and other strong solvents to clean. When cleaning the case, use a soft cloth to wipe.
- Please try not to use the earphone which may cause the risk of traffic accidents when walking or driving.
- Do not pull or fold the headset wire, which may cause the headset wire internal copper wire breakage.
- Keep the appropriate volume to listen, you can pay attention to the surrounding environment to ensure safety.
- Please unplug the USB charging cable when not in use for a long time.
- Chemical fiber silk and other items can easily generate static electricity will affect or damaged radio internal parts. This machine has corresponding protection measures, but please try to avoid friction with the above items.

WARRANTY

- The device has 12-month warranty against manufacturing defects from the date of purchase.
- The warranty period begins from the date of purchase.

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- Extend the antenna to get better signal.
- Turn the "Tuning Knob" to select the channel. When you have successfully received frequency, the "Turning Lamp" will turn green.

BULETOOTH

- Turn on the radio, turn the "band selector" knob to BT, switch to Bluetooth mode, and the tuning light flashes blue.
- Turn on Bluetooth on your mobile phone or other devices, click Search Bluetooth device (Bluetooth name: "A11") pairing, and the pairing is successful after hearing the voice prompt.
- Volume control: After successful pairing, you can adjust the volume on the device/product.

Note:

- Before connecting mobile phones, MP3 players and other Bluetooth devices to A11, please ensure that other electronic Bluetooth devices are not connected to the A11.
- If you can't search and connect A11, please restart the Bluetooth of cell phone, MP3 and other Bluetooth devices.

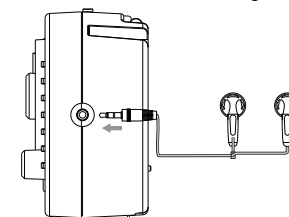
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LED FLASHLIGHT

- Push the button forward to turn on the flashlight.
- Lighting has 2 levels of brightness adjustment, from low brightness to high brightness.

EARPHONE JACK

- This radio is designed with an "EARPHONE" port. You could plug in 3.5 mm earphone to listen if you want to enjoy the radio alone or avoid disturbing others.



SAFETY INSTRUCTIONS

- Avoid crash or fall on the floor.
- Avoid direct sunlight, heat or humidity.
- Do not use, install or store near fire.
- Please find qualified personnel to check before use if there is debris into the machine.

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SPECIFICATIONS

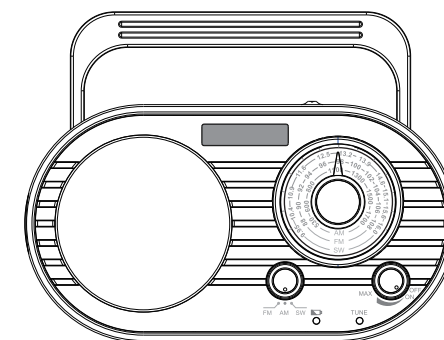
Frequency Range	FM:87-108 MHz AM:513-1629 kHz (Europe) AM:510-1720 Hz(USA) SW:9.95-16.05 MHz
Dimension	69x112x200mm/ 2.7x4.4x7.87in
Weight	510g/1.12lb
Power Consumption	10W(Max)
Working Voltage	2.75~4.2V
Power Source	4000mAh/3.7V Li-ion
Power Input	5V,1A
Charging Time(USB)	5~6h
Battery Powered	DC6V:1.5Vx4 "AA"size
Waterproof Level	IPX3
Speaker	Φ 78mm/8Q/1W
LED Flashlight	140LM(Max)
Power of Flashlight	1W(Max)
Bluetooth	5.4
After fully charged, the device supports	LED lighting:>40h Radio play:>20h(max volume)

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User Manual

AM/FM/SW PORTABLE RADIO

A11



Thank you for purchasing our products. Please read this manual carefully before using this product. If you encounter any difficulties during use, please contact us for further assistance.

RF exposure statement

This equipment complies with the FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC Warning

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.

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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.