

4G LTE POC RADIO

Support single call
Support group calls
Unlimited data

USER'S MANUAL

Welcome used public network walkie-talkie

Complete machine accessories

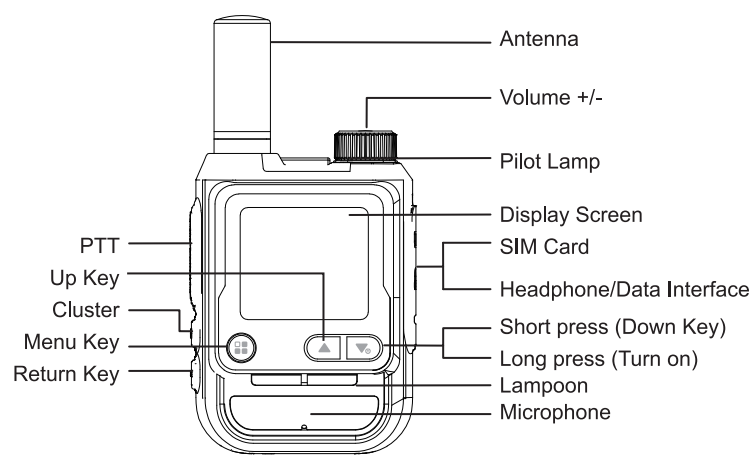
Please handle the walkie-talkie carefully when removing it from the packaging box.We recommend that you check whether the following items are inside the box before discarding the packaging materials.If any items are lost or damaged during transportation, please file a claim with the delivery person immediately.

Including attachments



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Schematic Diagram of This Device



| 02 |

LCD display screen

Display Screen

On the display, you can see various indicator icons showing the selected content.Sometimes, you might not remember the Chinese language represented by these schematic diagrams or how to undo the settings.In this case, you will find the table below extremely useful.

Icon Description

No.	Icon	Functional Description
1	Signal strength icon	Signal strength
2	Battery indicator icon	Battery Indicator
3	G icon	Display gigabit network
4	Date display icon	Date Display

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Charge the battery pack

Use the Battery Pack

The battery pack is not fully charged upon delivery. Charge it before use. To extend the battery pack's lifespan, remove it when not in use and store it in a cool, dry place (below 25°C).

Charge

Use the specified charger to charge the battery pack, as it was not fully charged upon delivery. After purchase or prolonged storage (over two months), the initial charge will not allow the battery pack to reach its full operational capacity; it should undergo two to three cycles of charging and discharging before achieving normal performance.

Charge Indicate

When the battery pack capacity drops below the preset threshold, the walkie-talkie will disable transmission. To extend battery life, it is recommended to enable transmission prohibition at low voltage levels.

State	Indication Light Status
Normal Charging	Red Light
Battery Fully Charged	Green Light

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Follow these steps to charge:

- 1.Insert the power adapter into the charging socket.
- 2.Insert the charging cable into the battery pack or the charger port of the walkie-talkie equipped with a battery pack.
- 3.Ensure reliable contact between the battery charging port and the charging cable; the charging indicator light turns red, indicating that charging has begun.
- 4.After charging is complete, the indicator light turns green.

Note: Before charging, please turn off the power supply of the walkie-talkie containing the battery pack. Using the walkie-talkie during charging may interfere with the battery pack's normal charging and communication performance.

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basic operation

Turn power on/off

To power on, hold the power button for 3 seconds while the device is off; to power off, hold the power button for 3 seconds while the device is on.

Adjust volume

Adjust the volume using the rotary volume potentiometer.

Transmit signal/ receiving signal

Hold the transmit key (PTT key) to send the current channel signal, and the status red light will illuminate.Shooting stops immediately after releasing the PTT transmit button. When the device receives a signal matching the current channel, the status green light turns on and the speaker outputs a call signal.

Group Switch

Short-press the side group key, select the corresponding group on the main page, confirm by pressing the menu key to enter the group, then short-press the side return key to exit the group.

Friend selection Select an online friend from the friend list to call.

In standby mode press PTT to initiate a conversation.

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Install the SIM card

Before using this device, insert a valid SIM card (user identification card) into the device.Open the headphone cover, insert the SIM card into the slot, and ensure the notch orientation is correct.

Frequency

LTE Band 2: 1850-1910 MHz(TX), 1930-1990MHz(RX)
LTE Band 4: 1710-1755 MHz(TX), 2110-2155MHz(RX)
LTE Band 5: 824-849 MHz(TX), 869-894 MHz(RX)
LTE Band 7: 2500-2570 MHz(TX), 2620-2690 MHz(RX)
LTE Band 66: 1710-1780 MHz(TX), 2110-2180 MHz(RX)

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FCC Statement:

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

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.

SAR tests are conducted using standard operating positions accepted by FCC with the device transmitting at its highest certified power level in all tested frequency bands, although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value. Before a new model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the exposure limit established by the FCC. Tests for each product are performed in positions and locations as required by the FCC.

For body worn operation, this device has been tested and meets the FCC RF exposure guidelines when used with and accessory designated for this product or when used with and accessory that contains no metal.

To maintain compliance with FCC RF exposure guidelines hold the transmitter and antenna at least 1 inch (2.5 centimeters) from your face and speak in a normal voice, with the antenna pointed up and away from the face.

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.