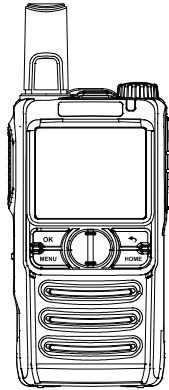


IP WALKIE TALKIE

Instruction MANUAL



WELCOME TO USING THE IP WALKIE TALKIE

Thank you for purchasing our new IP WALKIE TALKIE. Pls read this manual carefully before using the product to ensure full performance.

Before use, please inspect the product packaging for any signs of damage. Carefully open the packaging and verify that it contains all the items listed in the table below. If you notice any missing or damaged parts during the inspection, please contact your dealer immediately.

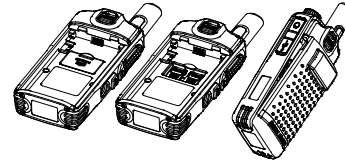
Standard Accessories

Radio Body	x 1
Antenna	x 1
Belt Clip	x 1
Battery Pack	x 1
Power Supply & Cable	x 1
Hand Strap	x 1
User Manual	x 1

Install battery and SIM card

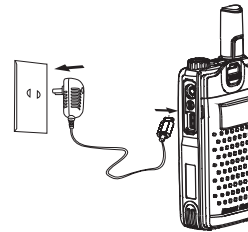
- 1.Open the SIM card slot.
- 2.Place the SIM card into the SIM card slot in the right direction.
- 3.Lock the SIM card slot.
- 4.Place the battery into transceiver.

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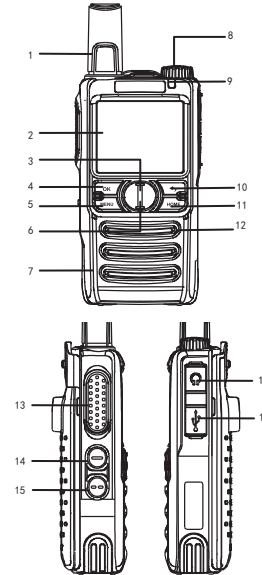
BATTERY CHARGING

- 1.Insert the Type-C charging cable into the corresponding Type-C port on the radio and connect it to a power source to begin charging.



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OVERVIEW



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OPERATIONS OF RADIO

Power On/Off

Power On: Insert the battery and press and hold the power knob for 3 seconds to power on.

Power Off: When the screen is on, press and hold the power knob to bring up the prompt, then select "Power Off" or "Restart."

Volume Adjustment

When the screen is on, rotate the volume knob to adjust the volume:

Clockwise: Increase volume.

Counterclockwise: Decrease volume.

Screen On/Off

On: When the screen is off, briefly press the power knob to wake the screen.

Off: When the screen is on, briefly press the power knob to turn off the screen, or the screen will automatically turn off after a period of inactivity.

Main Interface

When the screen is on, press MENU button to enter, press up/down button on the main interface to navigate through options such as Group, Member, Info, Set.

1.GROUP

Press the MENU button, choose the Group, Choose Group, in the Groups section, press the OK button to enter the group list. Use the up/down button to select a

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group, then press the OK button to enter the selected group.

2.MEMBER

Press the MENU button, choose the Member, in the Member section, press the OK button to enter the member list. Use the up/down button to select a member, then press the OK button to start a direct call with the selected member.

3.INFO

Press the MENU button, choose the INFO, press OK button to confirm and check radio information.

4.SET

Press the MENU button, choose the SET, press OK button to enter, you could choose several functions under SET: TTS, Key Beep, Backlight, Keyboard lock, SIM selection, Low power beep, Time Zone Selection, Reset Settings, GPS info, MIC Gain, Software Upgrading.

TTS

Menu > Set> TTS

You could press Up/Down button to choose close or open.

Keybeep

Menu > Set> Keybeep

You could press Up/Down button to choose close or open.

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Backlight

Menu > Set> Backlight

You could press Up/Down button to choose off/15S/30S/60S

Keboard Lock

Menu > Set> Keboard Lock

You could press Up/Down button to choose off/15S/30S/60S

SIM selection

Menu > Set> SIM selection

You could press Up/Down button to choose SIM1/SIM2

Low power beep

Menu > Set> Low power beep

You could press Up/Down button to choose off/6M/30M

Time Zone Selection

Menu > Set> Time Zone Selection

You could press Up/Down button to choose UTC upon your real position.

Reset settings

Menu > Set> Reset settings

You could press Up/Down button to choose cancel/sure

GPS info

press OK to check GPS.

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MIC Gain

Menu > Set> MIC Gain

You could press Up/Down button to choose Low/Middle/High

Side Button 1

When the screen is on, short press side button 1 to enter the group list and hear the current group announcement. Use the Up/Down Button to select a group, then press the OK button to enter the selected group.

Side Button 2

When the screen is on, short press the side button 2 to enter the member list. Use the Up/Down button to select a member, then press the OK button to confirm the member choice.

Dual SIM Usage

This product supports dual SIM single standby. You can use any two SIM cards registered on the platform with no outstanding fees.

Dual SIM Settings

After inserting two SIM cards, power on and go to:

1.Menu > Set> SIM Selection

2.In the SIM selection interface, use the up/down button to select the SIM card you want to use, then press the OK button to connect.

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Key and Part Definitions

1.Antenna	LTE 4G main antenna
2.LCD	Display user interface
3.Up Button	When enter menu, you can select the application
4.OK button	Confirm the selection
5.MENU button	Enter menu
6.Down Button	When enter menu, you can select the application
7.Speaker	Electrical signal is converted into acounsic signal
8.Knob Button	Press and hold knob to power on/off; Rotate clockwise/
9.Indicator	counterclockwise to increase/ decrease the volume
10.Return Button	Show the radio status
11.Home Button	Return to previous menu Return to the main menu
12.MIC	Covert audio signal to electric signal
13.PTT Button	Press to transmit signal, release to receive signal
14.Side Button 1	Short press to enter Group list, press Up/Down to choose
15.Side Button 2	Short press to enter Member list, press Up/Down to choose
16.Earpiece Jack	3.5mm
17.Type-C Jack	Use to charge the radio or Program radio throug PC

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STANDARD SPECIFICATION

Network	■ EU Band 1/3/7/8/20/2834/38/40/41 ■ US Band 2/4/5/7/12/13/17/38/40/41/66
Bearer	LTE CAT1
LCD Screen	Size: 1.77 inch Resolution: 160*128
Connector Type	Charging & Data: Type-C
Memory	ROM 8MB RAM 8MB
SIM Card	Dual SIM Cards, Single Standby
Battery	Li-Polymer battery 4000mAh Charger current: 1000mA Charging Time: ≤6 Hours
Sound	Microphone: 1 Speaker: Speaker and Speaker PA
Positioning	GPS
Dimensions	138mm*57mm*35mm
Working Temperature	0 °C ~ 40°C
IP rate	IP54
Drop Test Height	1.2 Meters

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FCC compliance statement 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 including received interference that may cause undesired operation. The grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment. Replacement of any transmitter component (crystal, semiconductor, etc.) not authorized by the FCC equipment authorization for this radio could violate FCC rules. WARNING: MODIFICATION OF THIS DEVICE TO RECEIVE CELLULAR RADIOTELEPHONE SERVICE SIGNALS IS PROHIBITED UNDER FCC RULES AND FEDERAL LAW. 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. 1	RF Exposure Statement: 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. EU Statement We declare that the radio is compliance with Radio Equipment Directive (RED) 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: xxxxxx The device in the environment with the temperature between 10-40°C and operating under 2000m, otherwise, it may damage your radio. For this device, Head SAR and Body SAR was performed with the device configured in the positions according to EN 50566:2017/A1:2023 & EN IEC/IEEE 62209-1528:2021, and face-up SAR was performed with the device 25mm from the phantom, and Body SAR was performed with the device 0mm from the phantom. Body SAR was also performed with the headset and belt clip attached and without. CAUTION: RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.	
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