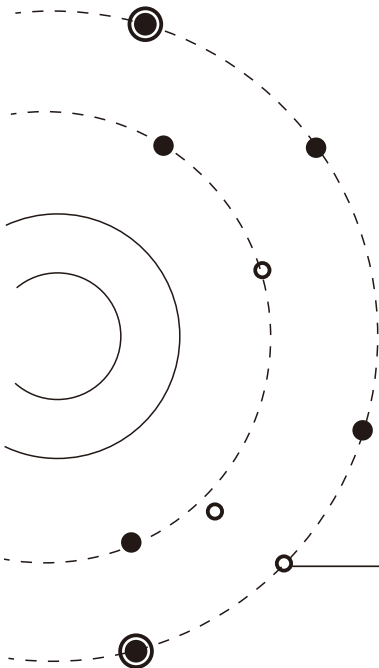


POC

Intercom Radio

High-fidelity sound quality, large-capacity battery, single call, group call, LCD color high-definition screen



INTERCOM GSM RADIO

Supports all major carrier networks DIGITAL
TRUNKING RADIO



warning to users

- ◆ Use of this walkie-talkie must be in accordance with local government laws and regulations. Improper use of this walkie-talkie is a violation of the law and is subject to sanctions and penalties, including the possibility of imprisonment.
- ◆ Repairs and adjustments to this intercom are authorized for use only by contractually authorized service personnel.

To avoid problems caused by electromagnetic interference or electromagnetic compatibility, turn off your walkie-talkie in places where the "Turn off walkie-talkie" sign is posted, such as hospitals and other healthcare facilities.

When traveling on an airplane, turn off the intercom when asked to do so by the flight crew.

In a vehicle with an airbag, do not place the intercom within the area that may be involved in the deployment of the airbag.

Turn off the intercom before entering a flammable or explosive environment.

Do not keep transmitting for too long, the walkie-talkie may get too hot and injure people or even damage the walkie-talkie.

Do not use a walkie-talkie with a damaged antenna; contact of the damaged antenna with the skin may cause minor burns.

Do not expose the walkie-talkie to direct sunlight or place it near a heating device for a long period of time.

In the unlikely event that you notice any odor or smoke coming from the walkie-talkie, turn off the power immediately and contact your nearest authorized dealer.

For best intercom results, it is recommended that the voice source be 8 to 15 centimeters vertically from the front of the intercom.

In case of non-emergency, please follow the normal process to turn off the power, do not pull out the battery directly to turn off the power at random and frequently.

Main Functional Features

- Global Intercom Unlimited Distance
- Manual switching of fixed network
- Ultra-loud volume, high-fidelity sound output
- Alloy metal shell, anti-smash and drop-resistant
- Piano paint, classic wear-resistant
- Different models shell differences, the actual model shall prevail
- Rainproof, washable
- Waterproof models need to be customized
- PTT voice right application/seizure
- Group call/single call/buddy
- Over-the-air upgrade/manual upgrade

Operating Instructions

PPT key

- A: In standby mode (blue light blinking slowly), press the PTT key to initiate a call (red light on).
- B: During the call, when receiving voice (blue light is on), press and hold the PTT key to apply for voice right (red light is on), priority needs to be set in the background, release the PTT key to release the voice right and return to the idle state (blue light flashes slowly).

Display operation

Operate according to the machine display function, group, single call, temporary call, setup menu and other functions.

Using the headphone cable

Please use the headphone cable dedicated to this unit.

Press the PTT button on the headset cord to initiate a call and release the PTT button to release the call authority.

unlock with a keystroke

Long press the upper left green key to lock the keyboard.

Long press the upper left key again to unlock.

SOS alarm function (customization required)

Long press the round orange button on the side of the body to enter the alarm state, the unit and members in the group will receive the alarm distress signal, press again to disarm the alarm or press the PTT key to disarm the alarm.

Indicator light description

host state	Indicator Class Status	timing
Power-on status Setting status Finding network status	red light flashing slowly	3s
Waiting Status	Blue light flashes slowly	0.5s on, 8s off
Initiating Call Status	Red light on	
Answer tone status	Blue light on	
Shutdown Operation	Red light on	5s
Low Voltage	Red light on, always on	

basic operation

Installation of UIM card

Insert a valid UIM card (user identification card) into this unit before using it.

press Ctrl-Alt-Delete

Under the state of power off, long press the "--" key or the red button at the lower right corner to turn on the power, after the power is successfully turned on, the red light will be always on and then blinking, and the terminal will broadcast the welcome message when it is successfully logged into the network.

turn off

Long press "--" or the lower right red button to turn off the power.

Adjusting the volume

When the screen is on, press "v" or "^" or "+" or "-" briefly to adjust the volume.

Select group (group call)

In standby mode, short press the "-" button or the green button on the upper left corner to enter the group list, select the corresponding group and press the "-" button or the green button to confirm the entry.

Member Selection

Directly enter into the member list, select the corresponding member, press "-" key or green key to confirm to enter the single call state.

Software Version Upgrade

Press the "-" button or green button to enter the settings menu and select "Check for new version" if there is a new version, according to the prompts and wait for about a few minutes to upgrade and restart successfully, before upgrading, you must make sure that the battery power is higher than 50%.

troubleshooting

Poor signal reception

If the following phenomenon occurs during the use of your walkie-talkie, please check the following information first, if you still can't rule it out, please contact your dealer.

Troubleshooting Guide

Possible reasons: You are currently in a location where the network signal is weak (e.g. in a basement or near a building), which prevents the radio waves from traveling effectively, or the network is busy (e.g. during peak hours when the network traffic is high, which prevents you from making a call).

cure: a. Please move to a location where you can receive the network well.
b. Please avoid using it during similar hours or please wait for a while before trying again.

Echo or noise

Possible causes: Some network operators have poor network trunk lines.

cure: When you turn off the phone and turn it on again, it can automatically search for a base station and switch to a network with better quality.

Reduced standby time

Possible causes: Standby time is related to the system settings of the network operator. The standby time of the same walkie-talkie varies in different systems of different network operators; or if the battery is drained, the battery life will be shortened if it is used in a high temperature or cold environment; or if it cannot be connected to the network. or the battery runs out, the battery life will be shortened if used in a high temperature or cold environment; and if it is not possible to connect to the network, the walkie-talkie will not work. If you are unable to connect to the network, the walkie-talkie will keep transmitting to search for the base station signal, which will continue to drain the battery, resulting in standby time. If you are unable to connect to the network, the intercom will continue to transmit and search for base station signals, and the intercom will continue to consume battery power, resulting in shorter standby time.

cure: If you are in an area with weak signals, temporarily turn off your walkie-talkie.

Unable to connect to the network

Possible causes: The UIM card runs out of traffic charges, the signal is bad or you are not at the web server.

cure: Switch to a valid UIM card, move to a more open location and try again, or if you're inside a building, move to a window and retry.

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: 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.

The device has been evaluated to meet general RF exposure requirement. The SAR limit of USA(FCC) is 1.6 W/kg averaged over one gram of tissue. Device types Public network trunking walkie-talkie (FCC ID: 2BXSXKE-912) has also been tested against this SAR limit. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.