■ Unboxing and configuration check

Welcome to use the brand public walkie-talkie. Before use.
Suggest you:

■ Please check the packaging box of the product for signs of damage;

■ Please carefully open the box and confirm that the box contains

Characteristic

20 channels

121 groups of voiceless codes (38 groups of analog voiceless codes and 83 groups of digital voiceless codes)

VOX hands-free call

10 kinds of call ringtones

liquid crystal display

Headphone jack for external headphones

Call end confirmation tone

Room monitoring

Battery charge prompt

Channel monitoring

Channel scanning

Dual channel monitoring

Key locking

Low battery prompt

Avoid charging the battery pack.

1 Use batteries

The battery pack is not charged at the factory. Please charge it before use.

In order to prolong the life of the battery pack, please remove the battery pack when you are not using the walkie-talkie and store it in a cool and dry place.

2. Battery characteristics

After repeated charge/discharge, the capacity of the battery pack gradually decreases.

Even if the battery pack is never used, it will age.

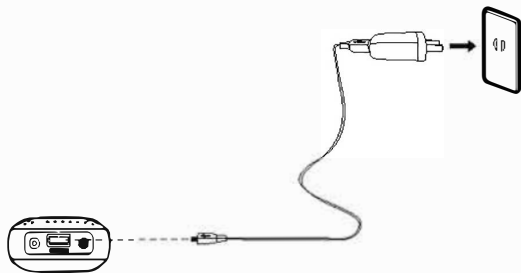Charging the battery pack will shorten its service life in high temperature environment.

Even if the battery pack is fully charged, if the service time of the battery pack becomes shorter, please replace it-
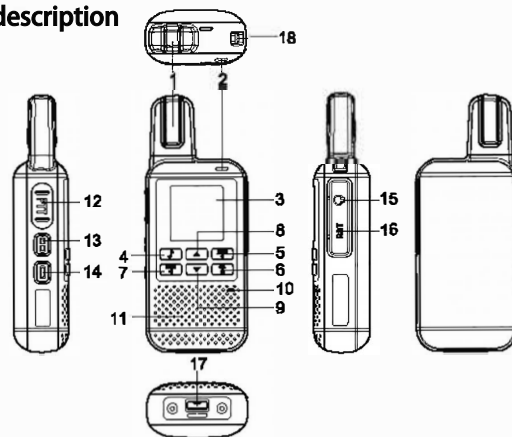
Step 3 charge

Please use the power adapter designated by our company to charge the battery pack. After purchase or long-term storage (more than two months), charging the battery pack for the first time can't make the battery reach its normal use capacity, so it should be repeatedly charged/discharged for two or three times before the use capacity can reach its normal use capacity.

Please charge according to the following steps.

1. Plug the power adapter into a 220v socket;
2. Insert the Type-C plug of the power remote adapter directly into the Type-C jack at the bottom of the machine;
3. The battery pack lights red when charging;
4. When the charging indicator light turns green, it means that the charging is complete.
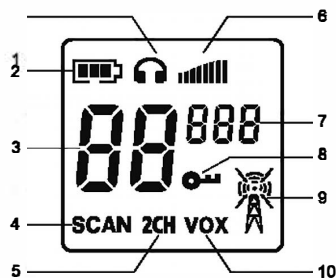5. When charging, please turn off the intercom to ensure the safety and effect of charging.

Key description

No.	Name	No.	Name
1	Antenna (non-detachable)	9	▼ key (volume down/channel down)
2	Charging indicator lamp	10	microphone
3	liquid crystal display	11	loudspeaker
4	Call key	12	PTT key
5	Short press: Menu/Enter key	13	Display lighting key
	Long press: power on/off	14	Quiet key
6	Long flex keyboard chain	15	earphone jack
7	Short press: scan key	16	Power reset key
	Long press: Transient mute is turned on.	17	TYPE-C charging interface
8	▲ key (increase volume/move up channel)	18	Hand rope hole

Display Interface

1	Room monitoring indicator	6	Volume indicator
2	battery indicator	7	Silent code indicator
3	Channel indicator	8	Keyboard lock indicator
4	Scanning indicator	9	Transmit/receive indicator
5	Dual-channel monitoring indicator	10	Hands-free call (VOX) indicator

In order to use your walkie-talkie most effectively, please read this reference guide carefully before trying to operate it. Note: When entering the menu mode setting, you must select or confirm the setting within 10 seconds when the menu flashes. If the timeout menu will automatically return to the standby interface, if you need to reset it, please re-enter the menu mode setting.

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Intercom ship opening phase closing

1. Long press [🔲], Turn on the intercom when the audio starts.

2. In standby interface, press and hold [🔲], Turn off the intercom when the audio is turned off.

monitor

In order not to interfere with other users using the same channel, we can turn on the monitoring function to ensure that no one is using the channel before transmitting the call. Long press [🔲] The current channel activity can be monitored in real time, and if there is no sound except static noise, it means that the channel is available.

Electric quantity indication

Displays the current remaining power to protect the battery from charging in time. When the power is low, it will send out "bibi" to remind you to charge until there is no power at all.

Transmitting and crashing calls

This machine has 20 channels. If you want to communicate with members in the group, all walkie-talkies in the group must be set with the same channel and voice code. In case of interference in the group, if you want to change the talking group, you must also be in the group

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All walkie-talkies can only communicate with each other if they are replaced with the new same channel and silent code.

- To ensure clear speech, please keep your mouth about 5 to 7 cm away from the walkie-talkie.
- The [PTT] key starts to speak into the microphone, and when the speech content is transmitted, " 📶 " Shown on the LCD screen.
- Release [[PTT]] key to complete transmitting speech and turn to receiving state.

Intercom volume adjustment

In the standby interface, press[▲]Increase the volume，press[▼]calando，" 📶 " on the LCD screen ,DIsplay the current volume level, sharIng 1-8 levels of volume can be adjusted.

Select channel

In standby mode, press briefly[🔄]，The current channel wiII blInk

2. press[▲]or[▼]Select the channel you want

3. Press[PTT]Confirm and exit the setup mode.

Silent code setting

The silent code can help to reduce the mutual interference before the intercom.

1. Repeated short press[🔄]UntiI the silent code flashes on the screen.

2. press[▲]or[▼] within 10 seconds of blinking

3. Optional silent codes can be from 01 to 121. When "00" is selected, it means there is no silent code.

4. press[PTT]Confirm and exit the setup mode.

Timeout timer
This function is to prevent the intercom from continuously transmitting for a long time. When the [PTT] key is continuously transmitted for more than 3 minutes, the unit will sound a warning sound and stop transmitting.

scan

With the scanning function, you can easily scan 20 channels of this machine. When a channel in use is scanned, the walkie-talkie will automatically stop on this channel until it stops using. After 5 seconds, the walkie-talkie will continue scanning.
If the scan stays on a channel and you don't want to continue listening to it, you can press[▲]OR[▼]Continue scanning the next channel being called.

Voice control function

This function allows you to transmit without holding down the [p π 1] key with your hands every time you talk. After turning on this function, please set the optimal voice control sensitivity level to avoid excessive background noise and transmit all the time, and then speak directly into the microphone on the local microphone or accessory headphones to transmit.

Note: After this function is turned on, please turn down the volume of the walkie-talkie before putting on the earphone, so as to avoid damaging the ear hearing when the volume is too high.

Turn on and off voice control function

1. In the sta"dby state after starti"g, repeat the short press several times. [🔒]until " oF_vox " show

2. pressing [🔼]or[🔽] to Select (o∩) or (oF)。

3. pressing [PTT] Confirm the setting, exit the setting mode and return to the standby interface.

Sound control sensitivity setting

1. After turning on the voice control function, press [🔒] several times until " L 05 " is displayed on the screen。

2. pressing [🔼]or[🔽] selection sensitivity level (01-05)

3. pressi"g [PTT] Confirm the setting, exit the setting mode and return to the standby interface.

Call ring tone

Press [🎵] That is, send the call tone you set on this machine once to the members of the same channel and voice code group, and the other party will ring the call tone you set to remind the members of the group that you are calling and want to initiate a call. There are 10 call tones available on this machine.

Set the call ringtone

1. In standby state after starting, press [🔒] repeatedly until " C 01 " is displayed on the screen.

2. pressing [🔼]or[🔽] Key to select your favorite ringtone (01-10 optional).

3. pressing [PTT] to **Confirm the setting, exit the setting mode and return to the standby interface.**

Room monitoring

When this function is turned on, another interphone can monitor this room. The intercom in the room will monitor the sound/noise emitted by this room (according to the sensitivity level you set) and send it to the intercom without pressing FTT key. In this mode, the intercom in Jianxin cannot accept any transmission.

On and off of room monitoring

In the standby state after power on, repeatedly press [🔒] for several times until " oF " is displayed on the screen.

2. pressing [🔼]or[🔽] to select on (o∩) or off (oF)。

3. pressing [PTT] Confirm the setting, exit the setting mode and return to the standby interface.

4.Note: it is not necessary to turn on this function for the intercom outside the house. It can be monitored as long as the same channel is used.

When the sound in the room lasts for more than 180 seconds, the intercom in the room will stop transmitting and continue to beep until the [PTT] key is pressed to end the warning sound, and then continue to monitor.

Warning: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.

NOTE: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.

FCC Statement: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.

RF exposure compliance statement:
This device has been evaluated to meet the general RF exposure requirement

FCC Radiation Exposure Statement
The device complies with RF specifications when the device used at 25 mm from your front face and 0 mm from your body. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided.