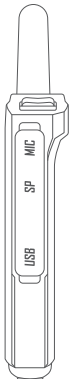


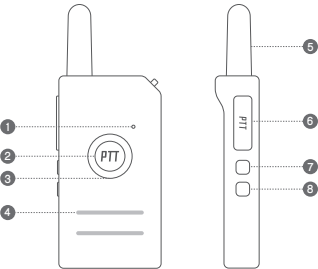
ULTRA THIN TWO WAY RADIO
USER MANUAL



Basic Information

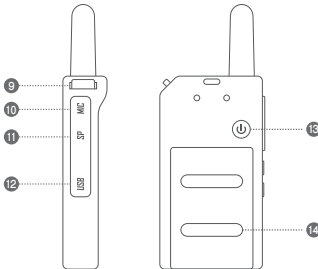
Including

Radio Body x1, Battery x1, Adaptor x1,
Charging Cable x1, Belt Clip x1, Hand Strap x1,
User Manual x1



Basic Parameter

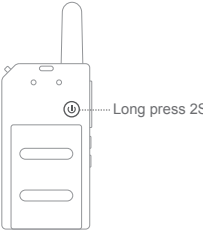
Dimension: 130x52x21.5mm
Weight: 80g
Storage Channel: 14CH
Operating Voltage: 3.3-4.2V DC
Operating Temperature: -10°C~40°C



- 1 Microphone
- 2 PTT Key
- 3 Breathing Light
- 4 Speaker
- 5 Antenna
- 6 Side PTT Key
- 7 Channel +
- 8 Channel -
- 9 Volume Key
- 10 MIC Jack
- 11 Earphone Jack
- 12 USB Charging Port
- 13 Power On/Off
- 14 Battery

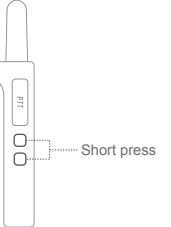
I Power On/Off

Long press "Power On/Off" Key for 2 seconds to
turn on/off the radio.



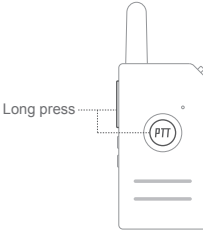
II Channel Selection

Short press "Channel +" to increase the channel
number.
Short press "Channel -" to decrease the channel
number.



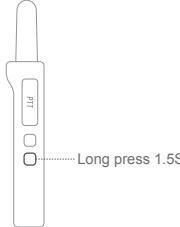
III Push To Talk

Press "PTT Key / Side PTT Key" to transmit,
release to exit.



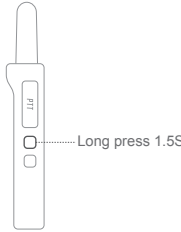
IV Monitor Function

Long press "Channel -" for 1.5S, then monitor
function is activate, you can listen to the channel
you selected whether someone is talking, if there
is no signal, you will hear the sound of rustling.



V Current Channel Broadcast

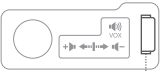
Long press "Channel +" for 1.5S to know the
current channel.



VI Volume Adjust

Toggle "Volume +" to increase the volume,
toggle "Volume -" to decrease the volume.
You will hear a beep sound when the volume
is maximum or minimum.

Volume Level: 0-7, you can set by programming
software.



VII Breathing Light

After standby for 10S, the breathing light is
activate. It will lighting each 5S.

VIII Scan Function

Scan function is activate in No. 16 channel, stop
to scan after exiting No.16 channel.

IMPORTANT

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital, 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 changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference.

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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

This radio complies with IEEE and ICNIRP exposure limits for General Population/Uncontrolled Environments RF exposure environment at operating duty factors of up to 50% and is authorized by the FCC for General Population use only. An appropriate warning label is affixed to all units. In order to comply with RF exposure requirements, a minimum distance of 2.5 cm must be maintained when held-to-face, and body-worn operations are restricted to the approved original accessories (belt clip), a minimum distance of 0 cm. Do not use this device when antenna shows obvious damages.

MODIFICATION OF THIS DEVICE TO RECEIVE CELLULAR RADOTELEPHONE SERVICE SIGNALS IS PROHIBITED UNDER FCC RULES AND FEDERAL LAW.

Channel	Frequency	Model	Channel	Frequency	Model
1	462.5875	FRS	8	467.5875	FRS
2	462.5925	FRS	9	467.5925	FRS
3	462.6075	FRS	10	467.6075	FRS
4	462.6125	FRS	11	467.6125	FRS
5	462.6275	FRS	12	467.6275	FRS
6	462.6325	FRS	13	467.6325	FRS
7	462.7125	FRS	14	467.7125	FRS

Note: 8-14 channels must not exceed 0.5 W.

Care and Cleaning

To guarantee optimal performance as well as a
long service life of the product, please follow the
tips below.

- Do not puncture or scratch the product with
hard objects.
- Do not place the product in corrosive agents,
solutions or water.
- Do not handle the radio by its antenna or
external microphone directly.
- When not in use, keep the accessory jacks
covered with the protective caps.

⚠ Power off the product, and remove the battery
before cleaning.

- Clean up the dust and fine particles on the
product parts with a clean and dry lint-free
cloth or a brush regularly.
- Use a non-woven fabric with neutral cleanser
to clean the keys, control knobs, and shell
after long-time use.
Do not use chemical preparations such as
stain removers, alcohol, sprays or oil
preparations.
- Make sure the product is completely dry
before use.