

USER'S MANUAL

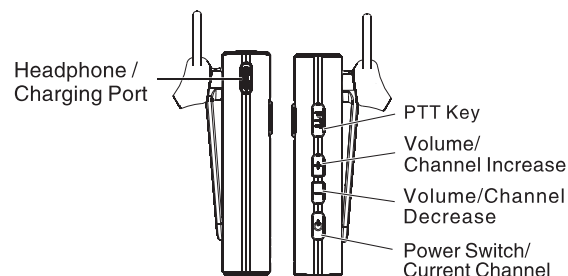
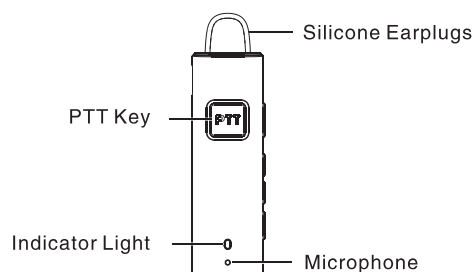
Thanks for purchasing two-way-radio. This transceiver offers reliable, clear and efficient telecommunication service. Using compact design for more easier to carry. We believe this easily used machine will provide you the reliable communication.

Supplied Accessories

Enclosed Accessories	Quantity
Two Way Radio	1
Belt Clip	1
Ear Hook Pendant	1
Silicone Earplugs	3
Adapter	1
Charging Cable	1
User' s Manual	1

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Get Familiar with the Radio



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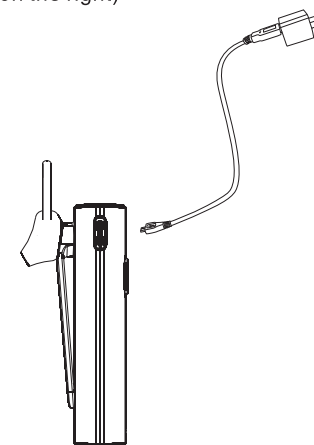
Charging Instructions

Insert the charger input plug into the mains(110-220V)

The charger output plug is inserted into the radio charging jack.

At this time, the indicator light of the radio is red, and when charging is saturated, the indicator light goes out.



(As shown on the right)



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Basic Operation and Function Description

Power Switch


Continue press "  " button, radio switch on. Press this button "  " again more than 2S, radio switch off.

Transmit

Press the " PTT " key, then speak to the microphone with a normal tone. Release " PTT " key to receiving a message from another speaker when finishing talking.

Shortly press "  " key switch(under the main channel mode).

Shortly press " + " key, volume up. You will hear the "beep" tone.

Shortly press " - " key, volume down. You will hear the "beep" tone. Shortly press "  " key switch(under the main volume mode).

Shortly press " + " key, to increase channel number.

Shortly press " - " key, to decrease channel number.

Low Voltage Warning

Flashing red when the battery is low, and prompt " please charge ".

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Technical indicators

General

Frequency	430-440MHz
Rated Voltage	3.7V DC
Channels	16
Antenna Impedance	50Ω
Working Mode	Same-frequency Simplex Or Different-frequency Simplex

Transmitter

Modulation	FM
Maximum Frequency Deviation	≤5KHz / ≤2.5KHz
Remnant Radiation Mode	≤7uW
Electric Current	≤0.6A
Modulation Distortion	≤5%(300-3000Hz)

Receiver

RF Sensitivity	≤ 0.25uV / ≤0.3uV
Audio Frequency Power	≥80mW
Audio Distortion	≤5%
Inter Modulation	≥60dB
Adjacent Channel Selectivity	≥65dB
Spurious Rejection	≥55dB

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Warranty Card

Model Number: _____

Serial Number: _____

Purchasing Date: _____

Dealer: _____ Telephone: _____

User's Name: _____ Telephone: _____

Address: _____ ZIP Code: _____

Warranty instructions:

1. This warranty card shall be kept by the customer as a warranty certificate and will not be made up for loss.
2. This card must be covered by the point of sale and the date of completion before it can take effect.
3. This card may not be modified, please confirm that the warranty card series number is consistent with the purchase radio number, otherwise it is invalid.
4. The warranty period is one year, chargers, batteries, earphones, antennas and feeder are consumables and are not covered by warranty.
5. Users can choose the following channels to obtain maintenance services:
 - a. Handle it at the original purchase office.
 - b. Our company is at the local special maintenance point.