

Manual

Wireless Earbuds for Walkie Talkie

Package List



Wireless Earbuds*2



2-Pin Connector*1



Wireless PTT Microphone*1



USB-Type C Charging
cable*1



Replacement Eartips*2.



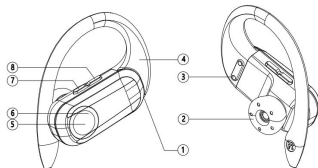
Velcro Tape*3



Manual*1

Products

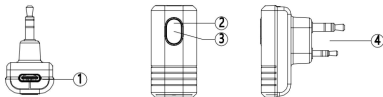
Products - Wireless Earbud



- ① Microphone
- ② Replacement ear-tip
- ③ Charging port
- ④ Ear-hook (left-right interchangeable)
- ⑤ Power/PTT button
- ⑥ Indicator light
- ⑦ Volume +
- ⑧ Volume -

Products

- Products-2-pin Connector



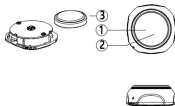
①Type-C Charging Port

②Indicator Light

③Power Button

④Earbuds Plug

- Products—Wireless PTT Microphone



①Power button/PTT button ②Indicator Light ③Model CR1632 Battery

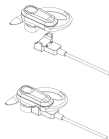
Battery Indication and Charging Indicator

• Battery indication

- 1) Wireless earbuds: When the battery capacity is lower than 10%, red light blinking and voice reminder
- 2) 2-Pin Connector: When the battery capacity is lower than 10%, red light is blinking
- 3) Wireless PTT: When the battery capacity is lower than 10%, red light is blinking

• Charging Indicator

- 1) Wireless earbuds indicator: The red light is on when charging; The green light is on when it is full.
- 2) 2-pin connector indicator: red light is on when charging; The green light is on when it is full.



Wireless earbuds charging diagram/ 2-pin connector charging diagram/wireless PTT battery replacement diagram

Button Usage and Function

• Wireless Earbuds- Button Usage

Button	Operation	Function	Indicator light
Power Button	Press and hold for 3 seconds	Power ON	The green light is on for about 1 second
	Press and hold for 3 seconds in the power-on state	Power OFF	The red light is on for about 1 second then all lights are off
PTT Button	Pairing successful, long time press it	The walkie-talkie was started and the PTT started transmit	The red light is steady on.

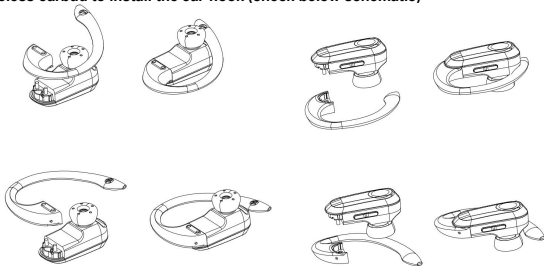
• 2-Pin Connector- Button Usage

Button	Operation	Function	Indicator light
Power Button	Press and hold for 3 seconds	Power ON	The green light is on for about 1 second
	Press and hold for 3 seconds in the power-on state	Power OFF	The red light is on for about 1 second then all lights are off

• **Wireless PTT-Button usage**

Button	Operation	Function	Indicator light
Power Button/PTT Button	Press and hold for 3 seconds	Power ON	The green light is on for about 1 second
	Pairing successful, long time press	The walkie-talkie was started and the PTT started transmit	The red light is steady on.

• **Wireless earbud to install the ear-hook (check below schematic)**



Pairing and Installation

- **Wireless earbuds and 2-pin connector pairing and connection method**

Step ①: Press and hold the power button of the wireless earbuds for 3 seconds, turn it on then the green light is on for about 1 second, then the red and green lights flashing to enter the pairing and connection state.

Step ②: Press and hold the power button of the 2-Pin connector for 3 seconds, turn it on then the green light is on for about 1 second, then the red and green lights flashing to enter the pairing and connection state.

Step ③: Wireless earbuds and 2-Pin connector will pair automatically after powering on; Once the connection is successful and the green light flashes slowly and voice reminder connected

- **Wireless PTT and 2-pin connector pairing and connection method**

Step ①: Press and hold the power button of the 2-Pin connector for 3 seconds, turn it on then the green light is on for about 1 second.

Step ②: Press and hold the power button of the wireless PTT for 3 seconds, turn it on then the red light is on for about 1 second, then the red lights flashing to enter the pairing and connection state.

Step ③: 2-Pin connector and wireless PTT will pair automatically after powering on; Once the connection is successful, the wireless PTT red light off.

- **The installation accessories of Wireless earbuds - Air/Transparent Acoustic Coil Tube**

Align the air/transparent acoustic coil tube and connector with the horn position on the wireless earbuds, insert and rotate until stuck.

- **2-Pin connector and walkie-talkie earbuds port installation method**

Plug the 2-Pinconnector into place at the walkie-talkie earbuds port position.

Warning

Warning

1. Do not disassemble, repair or modify devices such as wireless earbuds, 2-Pin connector and wireless PTT for any reason, as this may cause a fire to completely damage the product.
2. Do not expose the device to an environment where the temperature is too low or too high (below 0°C or above 45°C);
3. When using device indicators, avoid near the eyes of children or animals;
4. Do not use the device during thunderstorms, which can cause abnormalities in the device and increase the risk of electric shock;
5. Do not puncture or scratch the product with hard objects
6. Do not store the product in an environment containing corrosive substances
7. Do not wipe this product with a liquid containing corrosive
8. Avoid contact with liquids
9. This product contains small accessories, please place it out of the reach of children to avoid the risk of suffocation caused by swallowing.

Attention

1. If the product has not been used for more than two weeks, it is recommended to charge the product before use;
2. Must choose a adaptor produced by a regular manufacturer and certified by UL;
3. The maximum volume of the earbuds is harmful to hearing health, please control the volume of use reasonably.

Product Specification

Item: Sports Wireless Earbud

Model: BT102

Battery Type: Lithium Polymer Battery

Battery Capacity: 110mAh 3.8V (418mWh)

Battery Life: About 5 hours

Charging time: About 1.5 hours

Charging input: 5.00V

Item: Wireless Earbuds 2-Pin Connector

Model: BS101

Battery Type: Lithium Polymer Battery

Battery Capacity: 250mAh 3.8V (950mWh)

Battery Life: About 10 hours

Charging time: About 2 hours

Charging input: 5.00V

Item: Wireless PTT Button

Model: BP103

Battery Type: CR1632 Button Cell

Battery Capacity: 140mAh 3.0V (420mWh)

After-sales service and support

Warranty Period

15 months from the date of purchase of the product.

Free service

During the product warranty period, if the product quality problem causes the failure, get in touch with the dealer according to the manual to enjoy free maintenance.

The following conditions are not warranted

1. The product repair label has been damaged;
2. Damage caused by self-disassembly;
3. Failure caused by falling and man-made mechanical damage;
4. Failure or damage caused by force majeure.

Please read this manual carefully before using the product and keep it properly.

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.