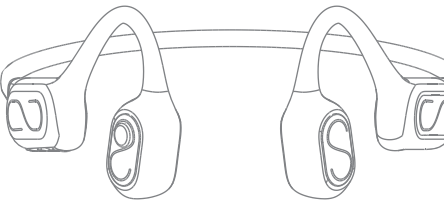


INSTRUCTION MANUAL

Bone Conduction Walkie-Talkie Headset

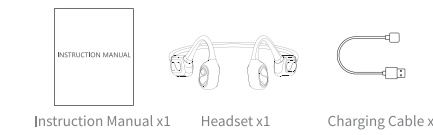


PT09

Please read the instruction manual before use.

Barcode Label Location

Packing List



Product Specifications

Product Material: silicone
Bluetooth Version: V6.0
Operating Frequency Band: ISM band (2.402~2.480 GHz)
Battery Capacity: 220 mAh
Rated Input: 5V=180mA
Charging Time: About 2 hours
Playback Time: About 8 hours (at 70% volume)
All technical information is subject to actual performance.

Product Usage Introduction

- Except for operations specifically indicated in the manual, do not attempt to disassemble or replace any parts inside the product.
- If any liquid accidentally enters the product, immediately disconnect it and move the product away.
- To avoid electric shock, ensure that your hands are not wet when installing or removing the product.
- Do not place the product near heat sources or directly expose it to open flames.
- Do not place the product in an environment with strong electromagnetic forces, as this may cause product malfunction.

Product Operation Instructions

1. Power On / Off1

Long press the power button for about 3 seconds to power on. The white light will turn on for 1 second.
Long press the power button for about 5 seconds to power off. The red light will turn on for 2 seconds.



2. Bluetooth Connection2

After the headset is powered on, open your smart device and enable Bluetooth (as shown in the illustration). Search for "PT09" and tap to connect. Once connected successfully, the white light will turn off.



3. Walkie-Talkie

Start intercom: Press and hold the intercom button.
End intercom: Release the intercom button.

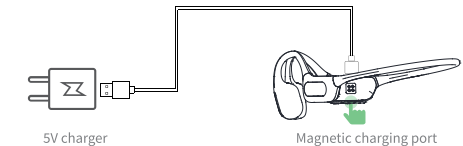


Indicator Light Description

Pairing	White light fast flashing (interval 0.3 seconds)
Connected successfully	Light off
Charging	White light steady on
Fully charged / Battery full	White light off

Charging Indicator

When properly connected, your smart device will display the headset battery level. If a low battery alert appears, this indicates that charging is required. Please use a charger marked 5V and connect it with the charging cable to charge the headset.



Function operation

Power on	Long press	Button: 3s
Power off	Long press	Button: 3s
Start intercom	Long press	Button Long press the multi-function button (APP connection status)
End intercom	Release	Button Release the multi-function button (APP connection status)
Previous track	Long press	Button: 1.5s
Next track	Long press	Button: 1.5s
Volume up	Single press	Button
Volume down	Single press	Button
Answer	Single press	Button
Reject call	Long press	Button: 1.5s
Play	Single press	Button
Clear information	Long press	Button: 3s
Local mode	Double press	Button
Bluetooth mode	Double press	Button (Local mode status)

- Local mode three-EQ switching: Triple-click the power button to switch to outdoor mode, triple-click the power button again to switch to underwater mode, and triple-click again to switch to indoor mode (default).
- Outdoor mode in Bluetooth mode: Triple-click the power button, then triple-click the power button again to switch back to indoor mode.

Precautions

If sweat or any other residue is on the charging contacts, wipe them clean before connecting the charger. If the connection distance between the headset and the paired device exceeds the effective Bluetooth range (10 meters / 33 feet), the headset will automatically reconnect when it returns within the effective Bluetooth range within 5 minutes. If the headset has been connected to a device before, it will automatically reconnect to the last connected Bluetooth device when powered on again.

Local Download and Playback

Connect one end of the magnetic charging cable to the headset and the other end to the USB port of your computer.
When the headset indicator light turns red, open "My Computer" and locate the removable drive PT09. Copy the songs to the root directory of PT09. This device supports only MP3, WAV, and FLAC formats.

Storage and Maintenance

The headset should be stored in a cool, dry place. The operating temperature should be between 0°C and 45°C. Operating in environments that are too cold, too hot, or excessively humid may shorten the battery life. After long-term storage, please recharge the headset before use.
Do not soak the headset in water for extended periods. Wipe the headset dry before use.

Listening to music at excessively high volumes may damage your hearing and may also cause sound distortion. Clean the headset with a soft, dry cloth.
Do not charge the headset immediately after exercise, as residual sweat near the charging port may cause damage to the headset's circuitry. Keep the charging port dry before charging to reduce the risk of headset damage.

Warranty Terms

Disclaimer:
This user manual does not contain any form of guarantee, position statement, or other implication. The products, specifications, and information mentioned in this manual are for reference only. The content is also subject to updates on the web page without prior notice. Warranty Statement:
We will strictly implement the national "Three Guarantees" policy and, in accordance with the relevant terms on the warranty card, confirm your proof of purchase and grant warranty services. Please keep this warranty card, purchase invoice, and product packaging in a safe place, and present them when applying for repair service.

- The product is covered by a one-year warranty service from the date of purchase.
- Within 30 days of purchase, if a quality problem occurs under normal operating conditions (non-human damage) and the product has not been disassembled or repaired, the consumer may receive a replacement.
- During the warranty period, if a quality failure occurs under normal operating conditions, the product sent for repair will be inspected and verified by our company's maintenance personnel, and free repair service will be provided. Warranty service does not include transportation costs or on-site repair fees.
- The warranty will be voided and free repair service provided by the company will not apply under the following circumstances:

- Product failure or damage caused by the user failing to follow the instructions for proper installation, storage, and use.
- Damage caused by force majeure events.
- Product failure or damage caused by disassembly by personnel or institutions not authorized by the company.
- Inability to provide a valid proof of purchase or a valid warranty card.
- The purchase date exceeds the warranty period.
- If the original warranty card cannot be provided, or if the content recorded on the warranty card does not match the facts, has been altered, or is illegible, the company will refuse to provide repair services.
- After the warranty period expires, users may still obtain paid repair services from the company.

FCC STATEMENT

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
This device may not cause harmful interference, and
This device must accept any interference received, including interference that may cause undesired operation.
Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

RF warning statement:
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Hazardous Substances Name and Content in the Product

Part Name	Hazardous Substances					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium Cr(VI)	Polybrominated Biphenyls (PBBs)	Polybrominated Diphenyl Ethers (PBDEs)
Printed Circuit Board Assembly	○	○	○	○	○	○
Small Structural Parts such as Housing/Enclosure	○	○	○	○	○	○
This table is prepared in accordance with the provisions of SJ/T 11364. ○: Indicates that the content of the hazardous substance in all homogeneous materials of the component is below the limit requirement specified in GB/T 26572. X: Indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds the limit requirement specified in GB/T 26572. Components marked with "X" are subject to limitations of global technical development levels, which currently make it impossible to replace the hazardous substances.						
This table is prepared in accordance with the provisions of SJ/T 11364. Printed Circuit Board Assembly*: Includes the printed circuit board and its components, electronic components, etc. Depending on the product model, the product you purchased may not contain all of the above components.						
	or electrical and electronic products sold within the territory of the People's Republic of China, this symbol must be marked. The number inside the symbol represents the environmental protection use period of the product under normal usage conditions.					

Warranty Card

Product Information			
Product Model			
Product SN			
Invoice Number			
Invoice Date	Year	Month	
Purchase Channel	☐ JD.com	☐ Tmall	☐ Other
User Information			
Name		Phone	
Address			
Repair Record			
Date	Fault Description	Handling Record	Signature