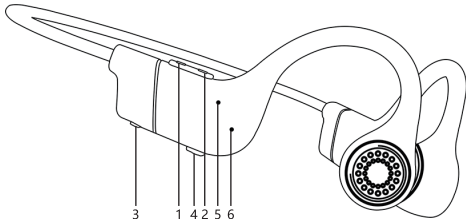


L5 Bone Conduction Headphones

Instruction Manual

Free Ears, Closer To the World

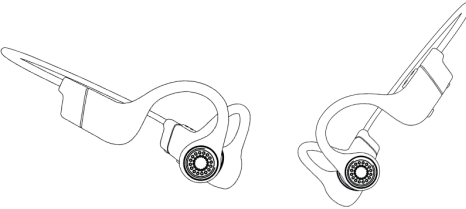
Overview Of Button Functions



- 1. Volume - Key
- 2. Volume + Key
- 3. Charge Port
- 4. Power Button
- 5. Indicator Light
- 6. Microphone hole

Open-Ear Safety,Design for Sports
Real-time perception of external sound, guarding the safety of sports,
listening to the sound of the city

Appearance Display



Control Instructions

- Power on:** Headset in the OFF state, long press the power button for 3 seconds, the blue light on for 3 seconds, and then turn into the red and blue lights alternately flashing, then you hear "Power on".
- Shutdown:** Headset in the power on state, long press the power button for 5 seconds, the red light blinking after the shutdown,then you hear "Power off".
- Pairing Status:** After power on, enter the pairing state, red and blue lights flashing alternately, cell phones, desktop computers, laptop devices, search for "L5" to connect,then you hear "Pairing"
- Pairing Success:** The headset automatically enter the search pairing mode, red and blue lights alternately flashing, the first time you open the Bluetooth need to manually click on the connection,The blue light flashes every five seconds after pairing success.
- Disconnect Bluetooth:** Call phone initiative to disconnect Bluetooth, turn into pairing mode, red and blue lights alternately flashing.
- Pause/play:** Bluetooth connection state, click the power button to play, the blue light flashes every five seconds,Music playing state, click the power button to pause, the blue light flashes once every five seconds.
- Answer/hang up/reject:** In the state of incoming calls, click the power button to answer, the blue light flashes slowly (interval of 5s), in the state of calls, click the power button to hang up; incoming calls, long press for 2 seconds to reject.
- Volume increase:** music and call status, click the "+" button, the volume increases by one frame, the maximum volume when the tone "Du".
- Volume decrease:** Under music and call status, click the "-" button, the volume decreases by one frame
- Next song:** Under music status, press "+" button 3 times to play the next song.
- Previous song:** Press "-" button 3 times to play the previous song in music status.
- Voice assistant:** (after connecting Bluetooth, not on calls) long press the power button for 2 seconds to enter the voice mode, and then long press for 2 seconds or click to exit; (Note: switch Siri/Android need to open the voice assistant in the "Bluetooth headset button to start" iOS need to close the background to open Siri function).
- Restore factory settings:** in any state, press and hold the "+" button and "-" button together for 5 seconds, the red light flashes 3 times, the English tone is: Di->Dudu->Paring, that restore factory settings successfully.
- Switching between Chinese and English:** Bluetooth in any state, press the "Power On" button 3 times to switch between English and Chinese, after hearing the beep, the switch is successful.

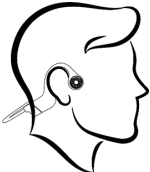
About Charging

- When the power is too low,the red light is **always** on, the headset every minute "DU DU" to remind once, after 20 minutes after it **will** shutdown.
- Headset using 5V charging **block** to charging, headset shutdown, also can not be turned on, the red light is **always** on, **fully** charged red light to blue light
- Suggested:charger specifications output voltage: DC5V +/-0.25V,output current: 100mA-500mA

Chargers and Batteries

- Charger and battery**
Before using any charger to charge this headset, please check the charger specifications **labeled**,charging voltage is too high may damage the Bluetooth headset.
- Warning:**
Only use the approved charger with this package, the use of other specifications of the charger may violate the terms of approval and warranty of the device, and may lead to danger. If the factory is shipped with a charging cable, you need to connect the charger or computer through the 3C certification to charge it. Prohibit serious collision with this product, serious impact may damage the electronic motherboard and battery
- Charging the battery**
The headset uses built-in non-removable rechargeable battery, please do not try to remove the battery from the headset to avoid damage to the headset. When the headset is not used for a long time, please store it in a dry and ventilated place, and charge it every two months.
- *The indicator light is red when charging. If charging does not start, please disconnect the power supply from the headset, then plug it back into the headset and try again. When the battery is **fully** charged, the red light is off and the blue light is on, disconnect the charger from the power outlet and the headset at this time.
- *Actual talk time and standby time may vary depending on the phone, usage settings, usage method and environmentheadset at this time.
- *Actual talk time and standby time may vary depending on the phone, usage settings, usage method and environment

Wearing Instruction



Hang the headset on the back of the neck, both sides of the speaker against the cheekbone, adjust the comfort of wearing

Product specifications

- | | |
|---|--|
| Music Play Time ----- standard:12 hours | Battery Capacity -----180mAh |
| Charging Time ----- about 2 hours | BT Version -----V5.3 |
| Waterproof -----IP55 | Charging Input ---- DC 5V-100mA |
| Product Weight -----30g | Bluetooth Connection Distance -----10m |

Important Note

- The correct position of this headset speaker to wear the front of the ear at the face frequency bone, please do not place the speaker in the ear.
- Long time to listen loud music may bring discomfort, please use the medium volume as much as possible, avoid using loud volume for a long time.
- Regardless of the volume, the use of headphones **will** affect your perception of the surrounding environment, please pay more attention to surroundings while use headphones in case of danger.
- Do not throw, sit on the headphones or immerse them in salt water;headphones should be away from fire and high voltage equipment.
- Not suitable for children under three years old, including small parts.
- Please do not classify it as household garbage, but send it to the appropriate local electrical and electronic equipment recycling station.
- If the user violates the above warning content caused by personal property damage, the company does not assume any responsibility"



Brand:	Product Name:
Production Date:	Model Number:
Inspection:	
Customer Name:	Contact:

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.