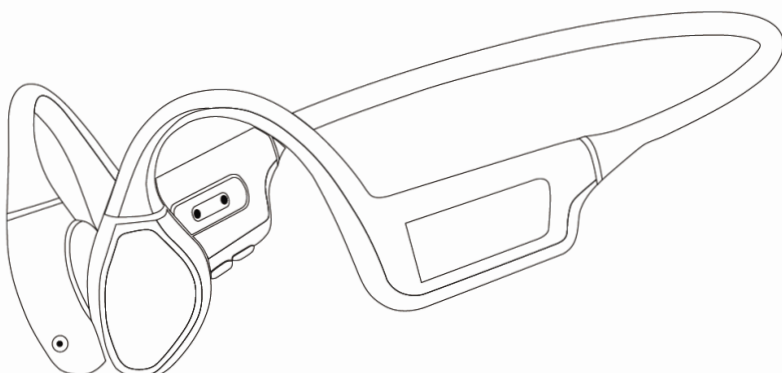




Bone Conduction Headphone



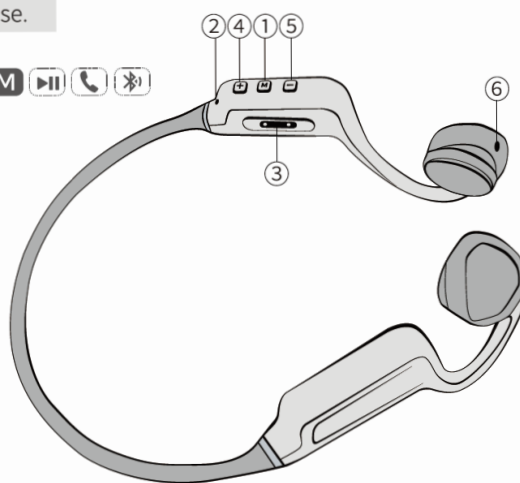
使用手册

QUICK START GUIDE

产品描述 Overview

使用前请先充满电 Please charge before use.

- ① 多功能键 Multifunction button for    
- ② LED Indicator
- ③ 磁吸充电口 Magnetic charging port
- ④ 音量+ Volume (+) button
- ⑤ 音量- Volume (-) button
- ⑥ 麦克风 Microphone



M Multifunction Button

Function	Operation
Power on	Press and hold for 2s
Power off	Press and hold for 3s
Pairing	Press and hold for 5s
Multi-Point Connection	1. Press and hold for 5s 2. Connect device A 3. Turn off Bluetooth of device A 4. Press and hold for 5s 5. Connect device B 6. Activate Bluetooth of device A
Play / Pause	Once click while music playing
Reject call	Press and hold for 1s
Accept call	Once click when incoming call
End call	One click while calling
Redial	Double clicks

Function	Operation
Voice assistant	Triple clicks
Accept incoming call and end current one	Once click
Low latency ON/OFF	Four clicks in bluetooth mode

+ - Volume Key

Function	Operation
Prev	Press and hold - for 1s
Next	Press and hold + for 1s
Volume up	Once click +
Volume down	Once click -
Reset	Enter pairing mode, Press and hold the V+ and V- button for 3s

Specifications

Version	Bluetooth® V5.4
Material	Silicone+Titanium A2DP,
Protocols	AVRCP,HFP
Effective range	10 meters

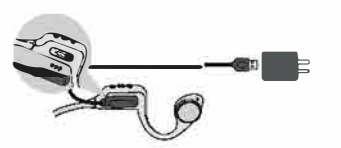
Audio code	SBC /AAC
Battery capacity	180mA / 3.7V li-polymer
Standby duration	8 hrs (70% Volume)
Charge time	2 hrs
Input voltage	5V

Speaker type	Bone Conduction speaker
Waterproof rating	IPX8
Weight	30g (1.05oz)

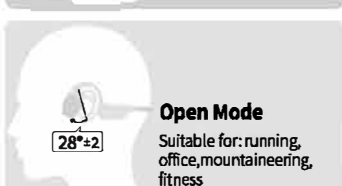
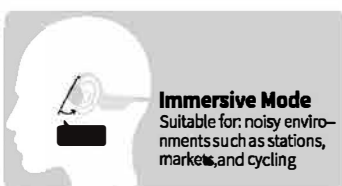
LED Indicator

Color	Status
Blinks blue	Power on
Blinks red	Power off
Constant red	Charging
Constant blue	Charging complete
Blue and Red blinks alternately	Pairing mode

To charge the headphone Wearing the Headphones



Connect the original charging cable to the magnetic suction port of the headset and the charging head respectively, and the headphone will be fully charged within 2 hours. In order to better ensure the charging life, please use the 5V-1A charging head.



Storage and Maintenance

- Store the headphones in a cool, dry place. The working temperature should be 0~40°C (32~104°F). Using the headphones in extreme cold or heat may shorten the battery life.
- Keep the headphones away from heat sources, combustible gas or other clean/corrosive liquids, keep the headphones away from a long time of direct sunlight, using or placing in hot places such as car interior under high temperature.
- Clean the headphones with a soft dry cloth.
- After storage for a long period, please charge the headphones before using again.

⚠ Safety Warnings

- Do not expose the headphones to any liquids other than fresh water, sweat and pool water.
- Placing the headphones in sea water or saline water will likely lead to charging contact corrosion.
- The waterproof rating of headphone is IPX8. When using the headphone, please prevent large waves or rapid water from entering into it.
- It is recommended to periodically remove any residue that may be accumulated on the headphones.
- Do not subject the battery to disassembly, shock, excessive pressure or fire. In case of serious swelling, stop using it immediately. Do not expose it to high temperature.
- Listening with headphones at high volume may affect your hearing and the audio will be distorted. Please do not listen to audio at a high volume for extended periods.

Hearing Loss

Battery ⚠ CAUTION

- Replacement of a battery with an incorrect type can defeat the safeguard.
- Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, can result in an explosion.
- Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas.

- A battery subjected to extremely low air pressure may result in an explosion or the leakage of flammable liquid or gas.
- Do not use the battery if it is noticeably expanded.
- Do not charge right after exercising in case there's sweat inside the charging port, which could lead to circuit burning while charging.

Charge

- If the charging contact becomes wet, dry it with a dry, soft towel and let the headphones dry at room temperature until no moisture remains on it before charging.
- Always confirm that the charging port is dry before connecting the device to the charging cable. Failure to do so could result in increased possibility of short circuit issues, fire or explosion danger.
- Only charge with the magnetic charging cable approved by the manufacturer. Other charging cables may not meet applicable safety standards, and charging with such cables could pose a risk of injury to the users or damage to the device.
- Only power supplies that have been approved by relevant departments and meet local regulatory requirements (such as UL, CSA, VDE and CCC) shall be used.

Skin irritation

- Although rare, some users may experience skin allergies or skin sensitivity when coming into long-term contact with the headphones' outer materials.
- To avoid the risk of an allergic reaction, please do not wear the headphones if you are experiencing skin injuries or irritations on or around the neck, ears, and/or head.
- If you experience any redness of the skin, swelling, or itchiness while wearing the headphones, discontinue use of the headphones immediately and consult a physician.
- Some electronic devices may fail due to radio interference from this product (e.g., some automotive electronic equipment). Please contact the manufacturer of such electronic devices for more information.

Electromagnetic Interference

- Do not use this product in places where wireless devices are prohibited (such as in airports and local medical facilities, etc.), as it may interfere with other electronic devices or cause other hazards.

- Radio waves generated by this product may affect the regular operation of some medical devices, such as pacemakers, defibrillators, cochlear implants, hearing aids, etc. If you use any of these medical devices, consult your physician and medical device manufacturer about restrictions on using this product, and keep this product within a safe distance from medical devices. Stop using this product if you suspect interference with your medical devices.

Notice: Design and specification are subject to change without notice.

Safety

FCC Disclaimer

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.

FCC Caution: To assure continued compliance, any changes or modifications to this device not expressly 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.

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

Declaration of Conformity for EU Countries

EMC Directive 2014/30/EU (including amendments) Low Voltage Directive 2014/35/EU

RED Directive 2014/53/EU (if product has RF function)

WEEE Disposal instructions

Do not throw this electronic device into the trash when discarding. To minimize pollution and ensure utmost protection of the global environment, please recycle it.

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