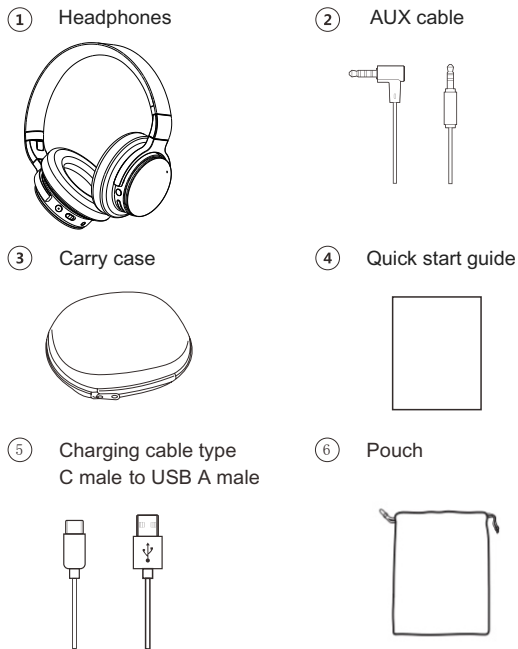


AIR5

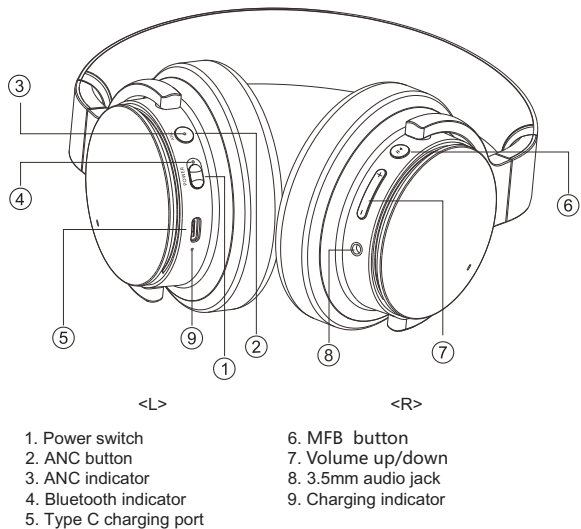
Digital ANC Bluetooth Headphones

Quick Start Guide

In the box

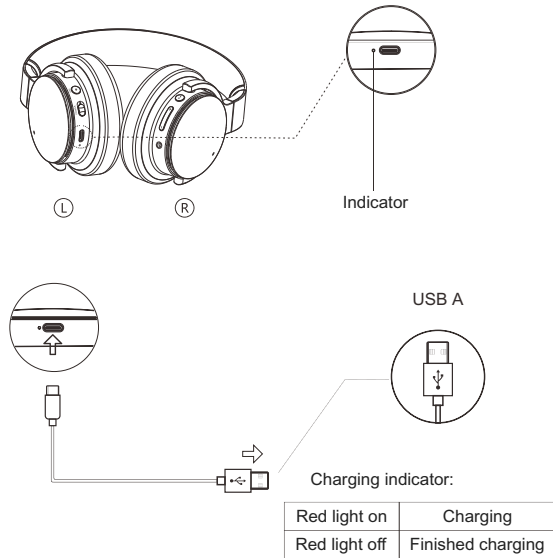


Product Overview



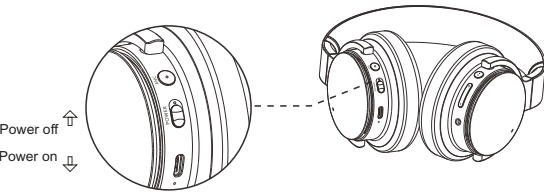
Operation

1 Charging



2 Powering on/off

Slide power button to switch headset on and off. Bluetooth and ANC function will be activated by default when powered on.



ANC indicator light

Green light on	ANC activated
Red and green alternately	Low battery alarm
Light off	ANC off

Bluetooth indicator light

Light on	Bluetooth connected
Blue light flash slowly	Bluetooth No connection / back connection
Blue light flashing	Search to be connected / restore factory
Light off	Power off/wire connected

3 Bluetooth mode

Connecting via Bluetooth

1. Turn on the Bluetooth function on your device.
2. Switch on power button, the Bluetooth indicator blinks blue.
3. Choose your headphone from your connection list (Pairing name is GID6B)
4. Long press MFB key for 5s to pair GID6B with different devices.

Call functions

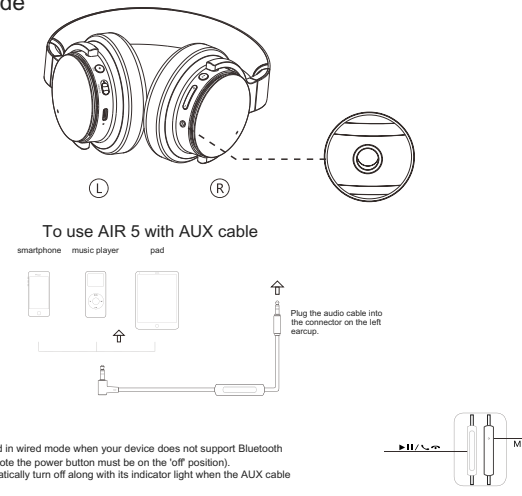
Answer a call	Press the MFB button when a call is coming.
Decline an incoming call	Press and hold the MFB button for 1s
End a call	Press the MFB button while on a call
Hold a call: when A is on the line, B calls in;	Press MFB button: End the call with A to connect with B; Double press the MFB button: Answer B and hold call with A;
Hold A on the line, reject B.	Press and hold MFB button for 1s.

Music

Play/pause	Press the MFB button
Next Song	Double click the MFB button
Previous Song	Triple click the MFB button
Volume Up	Long press the volume up button. Volume increases in every 0.5s.
Volume Down	Long press the volume down button. Volume decreases in every 0.5s.

Operation

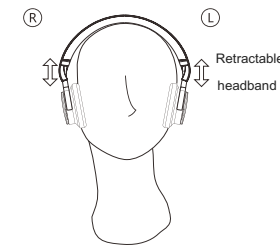
4 Wired mode



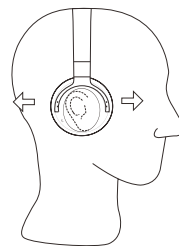
Wear

5 How to wear AIR5

1. There is R (for right ear) and L (for left ear) sign on ear-cups. Please make sure you wear AIR5 in correct direction as suggested.
2. Headband length adjustment



3. When you are wearing AIR5, please adjust the position of ear cups, so your ears could be completely wrapped to guarantee the active noise cancelling performance.



Specifications

6 Specifications

Mode No.	AIR5
Driver Type	Dynamic
Driver Diameter	40mm
Driver Impedance	32 Ohms±15%
Sensitivity	99±3dB/mW (ANC Off) 100±3dB/mW (ANC On)
Frequency Range	12Hz-20KHz
ANC Peak reduction	>25dB
ANC Bandwidth	25Hz-1KHz
Battery Capacity	600mAh
Play Time	>25 hrs @ BT on streaming at 1/2 ROP without ANC on, >16 hrs Plus ANC on > 10 hrs at Max Level.
Dimension	(195±5)*(170±5)*(94±5) mm³
Operating environment	Operating temperature: 0°C to 45°C ; storage temperature: -30°C to 70°C
Supported Band	2.4G (2400MHZ-2483.5MHZ)
BT Frequency Range	2402MHZ-2480MHZ
E.I.R.P Power(Max)	1 Mbps: 7.5dBm/2 Mbps: 5dBm/3 Mbps: 5dBm

Tips

BT FRF Exposure	The Maximum Permissible Exposure (MPE) level has been calculated based on a distance of d=5mm between the device and the human body. To maintain compliance with RF exposure requirement, use product that maintain a 5mm distance between the device and human body.
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7 Tips

1. Please turn the power off when it is not used.
2. Reset on the headphone memory, press the ANC button and the Volume + button together.
3. When rarely used, please regularly charge the headphones every 6 months to extend its battery lifespan.
4. For safety reasons it is not recommended to use headset while charging.
5. The name of the headset can be changed on Android devices. This operation is not supported by iOS.
6. Recommend to use wired solution when you use hangouts for meeting.

To prevent possible hearing damage, do not listen at high volume levels for long periods

FCC COMPLIANCE STATEMENT  
This device complies with part 15 of the FCC Rules.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications 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

FCC Statement  
This device complies with FCC radiation exposure limits set forth for an uncontrolled environment.  
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.

Caution!  
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

CE This product conforms to all applicable EU directive requirements.

Correct disposal of This Product (Waste Electrical & Electronic Equipment)  
(Applicable in the European Union and other European countries with separate collection systems)

This marking shown on the product or its literature indicates that it should not be disposed with other household wastes at the end of its working life.

To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources. Household users should contact either the retailer where they purchased this product, or their local government office for details of where and how they can take this item for environmentally safe recycling. Business users should contact their supplier and check the terms and conditions of the purchase contract.

This product should not be mixed with other commercial wastes for disposal.

Battery replacement warning  
Risk of explosion if the battery is replaced by an incorrect type.  
This product contains a built-in battery that needs to be removed by a specialist before the product disposal is mandatory.

Keep the battery away from excessive heat and direct sunlight. Do not place it on a heating device such as a microwave oven, stoves, or radiators. Battery may explode if overheated. Recommended if possible:

- 1) Risk of explosion if battery is replaced by an incorrect type.
- 2) Dispose of used batteries according to the instructions.

DOC declaration:  
Hereby, Shenzhen Coolhear Information Technology Co., Ltd. declares that the radio equipment type AIR5 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: [www.coolhear.com](http://www.coolhear.com)