

If you have any issues or tips with our Bluetooth headset, please feel free to contact us without hesitation.
Our customer service email: jingzhou@163.com.

 Connect



The red and white lights flash alternately to start searching for connections



Enter phone Bluetooth settings



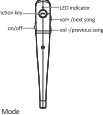
Find the device and click "I1"

2 Main Part

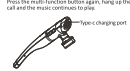


Sealed silicone ear caps large, medium and small (3)

3 Mode



Music Mode
Short press the multi-function button, play/pause music.
Short press "+"/- button, increase / decrease volume.
Long press "+"/- button for more than 2 seconds to play the next/previous
When a call come in during playing, short press the



Changing method
When charging, open the dust plug and insert the charging cable of the Type-c port. After the charging cable is connected the indicator light is always on to indicate that it is charging and the indicator light off to indicate that the headset A11 charging has been completed.

4 Microphone



Noise Reduction Mic
ENC (Environmental Noise Cancellation, environmental noise reduction technology) It can effectively suppress 90% of the reverse environmental noise and accurately calculate the direction of the caller's speaking. The ENC microphone is equipped in the middle of the earphone with background noise collection function which is convenient for collecting collect ambient noise.



Call Mic
Used to pick up the voice signal of the call to make the other party sound better and clearer.

Activate call mute mode
Press the volume up and volume down at the same time, and you will hear a beep to enter the call mute mode.

5 Stable



Wearing the left ear
When wearing, adjust the ear cap to the best wearing state.



How to wear ear hooks
Clamp the earhook clip to the sounding handle of the earpiece when wearing, and hang the earhook behind the ear when wearing, which can effectively improve the wearing stability and prevent the earpiece from falling off.

- Bluetooth Version: V5.1
- Weight: 0.4 ounces
- Size: 98 X 33 X 30 mm
- Talk time: 10H
- Charging time: 1.5H
- Bluetooth support: phone hands-free
- Bluetooth working time: 10H continuous playback
- Bluetooth standby time: 180H
- With microphone: dual microphone call noise reduction
- Product material: silicone + plastic (ABS)
- Bluetooth support protocol: A2DP/AVRCP/SP/HFP/SP/HID
- The maximum effective distance of Bluetooth receiving (under the state of straight line)

If the product you purchased is damaged, please return it to our dealer for warranty. If you have good suggestions, you can contact us, and we will actively improve our products and services. If you have other questions, you can also contact us through this email (jmsunzuo@hotmail.com). We will reply you.

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

This equipment has been tested and found to comply with the requirements for a Class B digital device, pursuant to Part 15 of the FCC rules. This equipment 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, it can be determined by turning the equipment off and on, to see if the interference stops. If you are sure the interference is caused by this equipment, you are 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 the receiver. — Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. — Consult the dealer or a qualified radio/television technician for help. The dealer has been evaluated to meet FCC Part 15 equipment. The device has been evaluated to meet FCC Part 15 equipment. The device can be used in portable equipment conditions.