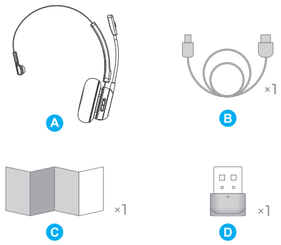
Size: 432*92mm 材质: 120g哑粉纸

H6 WIRELESS HEADSET



User Manual

Package List



A.Wireless Headset **B.Type-C USB Cable**
C.User Manual **D.USB**

Headset Overview

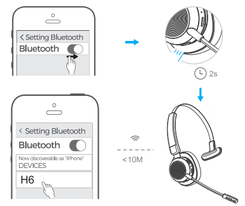


① **Volume Up/ Next Music** ⑤ **Indicator Light**
② **Volume Down/Previous Music** ⑥ **USB C Charging Port**
③ **MFB Button** ⑦ **Mute Button**
④ **Power button** ⑧ **Microphone**

Pairing

How to pairing

1. Press and hold on the "MFB" button to power on, a voice prompt "Power on," with the indicator light flashes blue-red alternately.
2. Turn on the Bluetooth on your phone, search and click the "H6", a voice prompt "Connected" with the Indicator light off.



NOTE

a. After the headset is disconnected from the phone,it will automatically enter the pairing state and shut down after 10 minutes.
b. When there is a pairing record,just power on,and the headset will automatically connect to the phone.

How to pairing two device at the same time

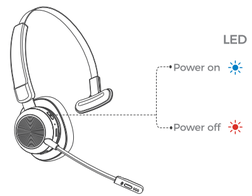
1. After the first device is successfully connected, turn off the Bluetooth of the first device and the headset will re-enter the pairing state with the indicator light flashing blue-red alternately.
2. Turn on the Bluetooth of the second device, search and click "H6", the pairing is successful with the indicator light off.
3. Turn on the Bluetooth of the first device, search and click "H6", so that successfully connect two devices at the same time.



NOTE

Only one of the two devices that have been successfully connected can play music at a time, and the one that plays first will play it. If another device wants to play, it can only pause or turn off the music from the previous device.

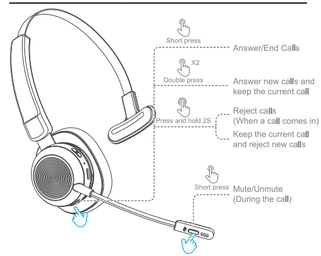
Power On/Off



Power on: Press Power button for 2s, the indicator light flashes blue 2 times with a voice prompt "Power On ".

Power off: Press Power button for 5s, the indicator light flashes red 2 times with a voice prompt "PowerOff".

Making/Taking Calls

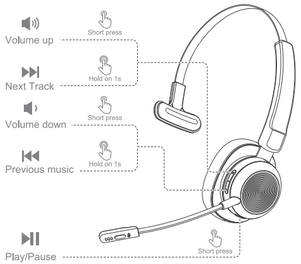


Answer/End Calls: Short press the "MFB" button.
Reject Calls: Press and hold the "MFB" button for 2s with a voice prompt "Call rejected ".
Answer new calls and keep the current call: Double press the "MFB" button.
Keep the current call and reject new calls: Press and hold the "MFB" button for 2s.
Mute/Unmute: Short press the "Mute" button.

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.
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.
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

THANK YOU

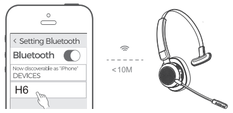
Music



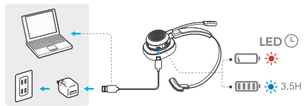
Play/Pause: Short press the "MFB" button.
Next Track: Press and hold the "+" button for 1s.
Previous Track: Press and hold the "-" button for 1s.
Volume Up: Short press the "+" button.
Volume Down: Short press the "-" button.

Resetting

1. In the state of power on, press and hold both the MFB button and "-" button for 5s, the reset is successful with the indicator light flashing blue-red and waiting for pairing.
2. Delete the Bluetooth pairing record "H6" of the headphone on the original phone and then turn off the Bluetooth.
3. After 10 seconds, Turn on the phone's bluetooth to search "H6" and pair.



Charging The Headset



Use the Type-C charging cable(provided) to connect your computer(with power on) or an adapter(not provided) to the headset. The indicator will stay red when charging and stay blue after fully charging.

NOTE:

1.The power level down to 5V starts to alarm, there will be a voice prompt " Battery Low" every 3 min with the indicator flash red.
2.When H6 is not in use, please charge it at least once every 2 months.
3.When charging the headset while they are turned on, the Bluetooth headset will automatically reset and shut down.

Specification

Model: H6
FCC ID:
Version: V6.0
Transmission Distance: 33 feet/10 meters (open space)
Supporting Protocols: HSP HFP A2DP AVRCP
CODEC: SBC,AAC
Battery Capacity: 300mAh
Talk Time: About 16 Hours
Music Time: About 26 Hours
Charging Time: About 1.5 Hours
Item Size: About 164.0*165.4*55.9mm
Item Weight: About 88.6g

Q&A

Q: How to reconnect and what to do if reconnection fails?
A: When H6 is successfully connected to your phone for the first time, it will automatically search and reconnect the paired device after power on. If it fails, please re-pair and connect. H6 can reconnect within 10 minutes, if more than 10 minutes will be turned off.

Q: How can I delete the paired record?
A: Press and hold the MFB and Volume - buttons for 5 seconds to clear the pairing record. After deletion, H6 will not connect the device automatically.

Q: What is the password for pairing?
A: Some connected devices need password for pairing, please try 0000 or 8888 or 1111 or 1234.

Q: What devices can charge the headset?
A: Any car charger, portable charger, computer, etc. thatmeets DC 3.2 V and has a charging current greater than 0.3A can charge the H6.

Q: If there is a connection problem or dead, what should I do?
A: Please try charging reset, the operation method: plug in the charging cable charging, the headset reset to the off state, the power on can be used normally, if still can not be used normally, you can seek technical support from us at Amazon.

Q: My headset automatically shut down?
A: If more than 10 minutes without connecting any device, or the battery voltage is lower than 5V, H6 will automatically shut down.

Safety

IMPORTANT SAFETY NOTE: Prolonged exposure to high volume levels can damage your hearing. To avoid injury, set the volume to the lowest comfortable level. If you experience ringing in your ears, or voices sound muffled, stop using the headset. Avoid turning up the volume to block noisy surroundings. It's possible for your ears to adapt to the volume that is too high, and this could result in permanent hearing damage without any noticeable discomfort.

- Check with local and state laws regarding cell phone/headset usage while operating a motor vehicle.
- Do not immerse any part of this product in water.
- Plastic bags and small parts may cause choking if ingested. Keep them away from small children and pets.
- Avoid temperatures exceeding 60°C (140°F) (It will cause equipment failure).

Warning

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(2) this device must accept any interference received, including interference that may cause undesired operation.
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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-- 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.
NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.