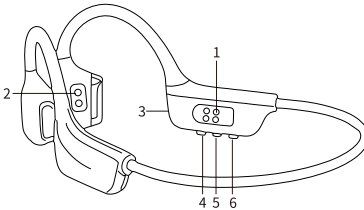


Bone conduction wireless headset

H60 Plus User Manual

Health • comfort • Release the ears

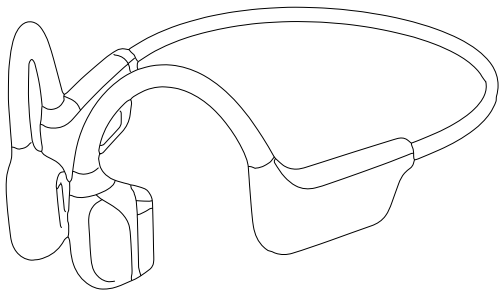
Overview Of Button Functions



- 1.Magnetic charging port
- 2.Heart rate monitoring light
- 3.Microphone
- 4.Volume+button
- 5.Power button
- 6.Volume- button

Release your ears, rest assured and free, listen to the sound of the outside world while listening to music.Listen to music, make calls, play games, stereo sound, real sound effect, clear and shocking.It is the best choice for your office, going out and driving!

Appearance display



Control Description

Power On / Off
Power On: Press and hold the Power button for 3 seconds to turn on the headphone and enter pairing/reconnection mode. The white indicator light will stay on for 3 seconds, then the red and white lights will flash alternately, Voice prompt: "Power on => Bluetooth mode".
Power Off: Press and hold the Power button for 5 seconds, The red indicator light will flash 3 times quickly before powering off, Voice prompt: "Power Off".

Bluetooth Connection
Pairing: The headphone enters pairing mode automatically after powering on. Search for 'H60 Plus' on your device (phone/desktop/laptop). The headphone will turn off automatically if no connection is made within 3 minutes. The red and white lights flash alternately, Voice prompt: "Pairing".
Connected: Tap 'H60 Plus' in your device's Bluetooth list to connect. The indicator light is off when no music is playing or no call is in progress, Voice prompt: "Connected".

Disconnection & Reconnection
Manual Disconnection: Disconnect the Bluetooth connection on your paired device, The red and white lights flash alternately, Voice prompt: "DuDu => Pairing".
Out-of-Range Disconnection: The Bluetooth connection will be disconnected automatically when out of effective range, The red and white lights flash alternately, Voice prompt: "DuDu => Pairing".

Music Playback Controls
Play / Pause: Click the Power button once to play music when paused; click the Power button once to pause music when playing, The white indicator light flashes once every 5 seconds.
Volume Adjustment: Click the Volume+ / Volume- button once to adjust the volume, A 'Du' tone will play when the maximum volume is reached.
Previous / Next Track: Double-click the Volume+ button to play the previous track; double-click the Volume+ button to play the next track.
Voice Assistant: Press and hold the Volume+ button for 2 seconds to enter voice assistant mode, Press and hold again for 2 seconds to exit (iOS devices only; not available when the headphone is in Sports Mode). The voice prompt follows your phone's built-in sound.
Call Controls:
Answer a Call: Click the Power button once when there is an incoming call.
End a Call: Click the Power button once during a call. The white indicator light flashes once, The voice prompt follows your phone's built-in sound.
Reject a Call: Press and hold the Volume+ button for 2 seconds when there is an incoming call, The white indicator light flashes once.
Clear Pairing Records: With the headphone powered on and not in TF card mode, quickly click the Power button 5 times in a row, A 'DuDu' tone will play to confirm successful clearing, The red indicator light will flash 3 times, then the red and white lights will flash alternately to enter pairing mode, Voice prompt: "DuDu => Pairing".
Language Switching: Click the Volume+ button 3 times in a row to switch between English and Chinese (default: Chinese), Voice prompt: "English" / "Chinese".

Charging
Connect the headphone to a power source using the dedicated magnetic charging cable. The headphone will turn off automatically during charging and be fully charged within 2.5 hours. The red indicator light stays on while charging; the white indicator light stays on when fully charged.

Sports Mode (Headphone Side)
Press and hold the Volume+ button to enter Sports Mode; press and hold again to exit.
1. Running Mode: After entering the mode, you will hear the voice prompt "start running", and the headphone will start recording sports data. When worn, the heart rate green indicator light inside the right speaker will flash, Voice prompt: "start running" / "Exercise completed".
2. Exit Running Mode: Press and hold the Volume+ button during exercise until you hear the voice prompt "Exercise completed". You can view your sports data in the supporting APP.
3. Real-time Data Broadcast: Triple-click the Volume+ button during exercise to receive real-time broadcasts (distance in meters/kilometers, duration, pace, heart rate), The headphone will automatically broadcast data every 1 kilometer in Running Mode (distance, duration, pace, heart rate).

Workout Mode
1. Start Workout: Click the Volume+ button 4 times in a row until you hear the voice prompt "start exercise" to start recording workout data.
2. End Workout: Click the Volume+ button 4 times in a row during the workout until you hear the voice prompt "finish Exercise". You can view your workout data in the supporting APP.

3. Sports Data Query During Exercise
a. During workout, triple click the """" button, the headset will broadcast real-time data (exercise time, heart rate).
b. Workout Mode:
① Record exercise duration and heart rate data automatically.
② Voice broadcast: Automatically broadcast every 5 minutes (Content: You have exercised for 5/10/15... minutes, heart rate...).
③ Data can be synchronized to the APP.
After wearing the headset and enabling the mode, the green heart rate indicator inside the speaker flashes.
Voice prompt: "start exercise" / "finish Exercise".

TF Card Function
1. Default mode is Bluetooth mode when powering on for the first time.
When switching to TF Card mode in any state, the Bluetooth connection remains active, and incoming calls can be answered normally.
2. Under Bluetooth playback mode, double press the Power button to switch to TF Card playback. The white light flashes once per second with voice prompt "TF card mode" (Bluetooth works in standby state).
3. Under TF Card playback mode, double press the Power button to switch back to Bluetooth playback with voice prompt "Bluetooth mode" (TF Card function works in standby state).
4. White indicator light stays steady on when TF Card playback is paused.
5. Connect to computer to read TF card / disk reading: Red and white lights stay steady on.
Disconnect the data cable after reading completed, the headset will power off automatically.
6. TF / Bluetooth mode switching is synchronized with voice prompt.
7. Supported audio decoding formats for TF card: **MAV, WMA, FLAC, MP3**.
8. Memory playback function: Switch from TF Card mode to Bluetooth mode, then switch back to TF Card mode, it will resume playing the last song.
9. After ending an incoming call in TF Card mode, music playback will resume automatically.
Indicator Light Description- Disk reading: Red and white lights steady on-Incoming call: No light- Calling in TF Card mode: No light- Music paused: White light flashes once every 5 seconds-Music playing: No light- Switch Bluetooth to TF Card mode: No light- Switch TF Card to Bluetooth mode: No light
Voice Prompt: "TF card mode" / "Bluetooth mode".
10. In TF Card mode, triple press the Power button to switch **Shuffle / In Order** playback mode.
Default: In Order.Voice prompt:In Order playback: "In Order" Shuffle playback: "Shuffle".
Blood Oxygen Monitoring: Tap the blood oxygen icon on the APP homepage to start blood oxygen monitoring.

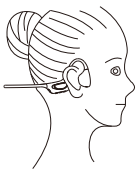
Chargers and Batteries

Charger and Battery
Before charging the headset with any charger, please check whether the charger specifications meet the requirements (recommended charger output: DC5V±0.25V, output current: 100mA~500mA). Excessively high charging voltage is very likely to damage the Bluetooth headset.
Warning:**
Only use certified chargers compatible with this device. Using chargers of other specifications may violate the device's certification and warranty terms and may cause hazards.If the product is shipped with a charging cable, it must be charged via a 3C-certified charger or a computer.Do not subject this product to severe impact, as it may damage the mainboard and battery.
Charging the Battery**This headset uses a built-in non-removable rechargeable battery. Do not attempt to remove the battery from the headset, as this may damage the device.
Headset.

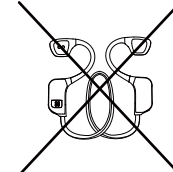
If the headset is not used for a long time, store it in a dry and ventilated place and charge it once every two months.

1. When the battery is low, the right red light flashes once per second, and a low-battery alert "DuDu" sounds every minute, indicating insufficient power. The headset will power off automatically if used continuously; charging is required at this point.
2. Plug the charger into an AC power outlet.
- 3.The red light stays on during charging. If charging does not start, disconnect the power supply from the earphones, then reconnect them and try again. The red light turns off and the white light stays on when fully charged.
4. Actual talk time and standby time may vary depending on factors such as phone settings, usage habits, and environmental conditions.

Wearing Instruction



Hang the earphones behind the neck, and the speakers on both sides are attached to the cheekbones to adjust the wearing comfort



Do not twist or bend the rear hanger excessively Avoid damage to internal light guide elements

Product Specifications

Music playing time-----Standard status:About 5 hours
Standby time ----- 90 hours
Charging time ----- 3 hours
BT version -----v6.0

Speaker impedance----8Ω±15%
Mike sensitivity----- -38 ±3db
Connection distance ---10m

Important

- The correct wearing position of the earphone speaker is the cheek bone in front of the ear, do not put the speaker in the ear;
- Listening to loud music for a long time may cause discomfort, please try to use a moderate volume to avoid prolonged Use loud volume all the time;
- Regardless of the volume level, the use of headphones will affect your perception of the surrounding environment, so pay more attention when using headphones;
- Do not throw, sit on the headset or immerse it in salt water; keep the headset away from fire and high-voltage equipment;
- Not suitable for children under three years old, contains small parts;
- Do not sort it into household waste, but take it to the appropriate local recycling point for electrical and electronic equipment;
- ★If the user violates the above warning content and causes personal and property losses, the company will not bear any responsibility.

FCC Statement

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 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.

RF Exposure Information

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

CERTIFICATE

Brand _____
Product Name: Bone conduction wireless headset
Product Type: H60 Plus
Production Date: _____
Test: Qualified
Inspector: _____