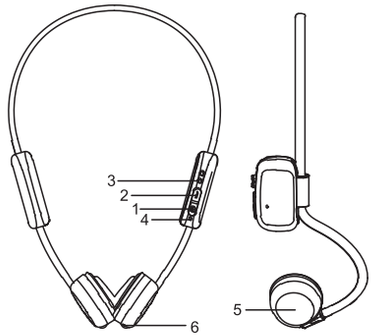
Bluetooth Headphone

Summary of button functions

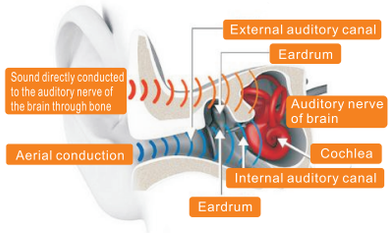


1.Power On/ Power Off// Volume up
2.Volume down
3.Magnetic snap closure charging port
4.LED indicator
5.Touch multifunctional buttons: Pause/ Play/ Answer Phone Call/ End Phone Call/ Voice Assistant
6.Microphone

Controls

On: When the headphone is in power-off state, press and hold power button for 3 seconds with blue LED flickering, reminding tone: power on.
Off: When the headphone is in power-on state, press and hold power button for 5 seconds with red LED flickering once, reminding tone: power off.
Connect BT: When the headphone is in power-off state, press and hold it for 3 seconds to enter a pairing state with red and blue LEDs flickering and reminding tone: pairing. After the device (smart phone, tablet computer, etc.) discovers BH528-Plus, press it to connect.
Connected successfully: When the headphone is successfully linked to the device, blue LED will flicker every 5 seconds with reminding tone: Connected
Pause/play: Double click the touch multifunctional touch button quickly to pause and repeat the same to play in the state of music playing;
Answer/hang up: Double click the touch multifunctional touch button quickly to answer the call and press and hold the touch multifunctional touch button for 2 seconds to reject the call in the state of incoming call.
Double click the touch multifunctional touch button quickly to hang up in call state.
Vol+: Press the Vol+ once to turn up the volume.
Vol-: Press the Vol- once to turn down the volume.
Next: Press and hold the Vol+ for 2seconds.
Pre: Press and hold the Vol- for 2 seconds.
Voice assistant: Quick three click touch to enter voice mode, and then quick three click touch to exit.
Reset: After plugging the charging line, the headphone will be reset and powered off for charging.
Clear pairing information: Press the power button and the volume off button for 5 seconds to clear the pairing information in shutdown mode.
Charging: In case of using charging line for charging, connect the headphone with the USB power. During the charging, LED turns red. After charging, the LED turns blue.

Principles of bone conduction



Most of the sound we hear is the result of sound waves passing through our eardrum to make it vibrate so that the sound waves can be conducted to the internal auditory canal.
The other way is that the sound waves are directly conducted to the internal auditory canal through the vibration of the bone instead of eardrum. This is another way of people hearing their own sound and this sound conduction is called bone conduction.

How to wear

Hang the headphone behind your neck with both speakers clinging to your cheekbones. After that, adjust it until you feel comfortable.

Specifications

Music play time---------- 5 hours(60% Volume)
Standby time----------20 days
Charging time----------1.5 hours
BT version----------5.1
Speaker impedance----------8Ω±15%
Microphone sensitivity---------- -42±3db
Product weight----------27g
Connection distance----------15 meters
Charging voltage----------5V
Charging current----------≤135 mA

Attentions

• Please wear the bone-conduction speakers of the headphone at your cheekbones before your ears and do not put them in your ears.
• Listening to music for an excessive long time mayake you feel uncomfortable, please try to use a medium volume instead of a big one.
• No matter how the volume is, please do not make it prevent you from hearing the surrounding sounds. Please take care when using the headphone.
• Do not throw, press the headphone or put it in the water.
• The headphone should keep away from fire, water and high voltage devices.
• It is not for children's use as it contains small parts.
• Please do not treat it as domestic waste. Instead, send it to your electrical and electronic recycling station.
If there is any injury or property loss due to violation of the above contents, we will not bear any responsibility.

FCC Statement

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