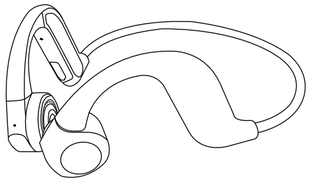

X9

BONE CONDUCTION BLUETOOTH SPORTS HEADSET

Thanks for your support!

May our products exceed your expectations. Please read this product manual carefully before use so that you can

Better enough to use it properly.

Product basic parameters

- Weight: bare metal 33g
- Type: Memory bone conduction earphone
- Version: V5.0
- Protocol: A2DP/HFP, HSP, AVRCP, GAVDP, AVDTP
- Connection method: boot on both sides, automatic pairing
- Transmission distance: more than 10 meters
- Frequency response range: 100Hz ~ 20KHz
- Play time: continuous playback for more than 6 hours
- Charging time: 1 hours (maximum charging is more than 3 hours
- Charging voltage: 4.75v~-5.25v)
- Waterproof rating: IP55
- Storage temperature: -30 ° C to 80 ° C
- Working temperature: -20 ° C to 70 ° C

Applicable Products

Mobile phones with Android 5.0 and IOS 8.0 or higher, PSP, laptops, etc.

Basic Accessories

- Mirco 5pin data cable X1;
- Instruction manual X1
- X9 bone conduction Bluetooth headset X1;
- Soundproof earplugs X2;

Schematic Diagram

① Sounding unit: bone conduction horn sounder
② call hole: microphone call hole
③ Multi-function button: switch machine or multi-function key combination
④ noise reduction hole: call noise reduction hole
⑤ indicator light: work indicator hole
⑥ charging interface: Mirco 5pin charging interface
⑦ Volume Plus: Adjust the volume plus or the next switch
⑧ Volume reduction: adjust the volume minus or the previous switch
⑨ headwear: titanium alloy memory wire

Instructions

- First boot pairing:
  In the off state, press and hold the multi-function button for 3 seconds, the blue and red lights flash alternately, and the headset enters the automatic Bluetooth pairing mode. Open a smart device such as a mobile phone, find "X9" from the Bluetooth list, and click Connect; confirm that the headset voice prompt "Connected" after the connection is completed.
- Boot headset:
  In the off state, press and hold the multi-function button for 3 seconds until you see the blue light is on, accompanied by the "powering up" tone.
- Turn off the headset:
  When the power is on, press and hold the multi-function button for 3 seconds, the red light flashes, and the "powering down" tone is accompanied.
- Switch between Bluetooth mode and Card mode:
  In the power-on state, double-click the multi-function button, and the headset voice prompt "Bluetooth mode" or "Card mode" means the handover is completed.
- Chinese and English language switching:
  In the power-on state, the volume plus + volume is reduced by 3 seconds, and the voice prompt "Chinese mode" or "English Language selected" indicates that the switch is completed.
- Answer the call:
  When the first call comes, the headset will vibrate and be accompanied by a prompt call number; click the multi-function button to complete the answer;
  On the second call, short press, keep the first call, and connect to the second call.
- Hang up the phone:
  During the call, click the multi-function button to complete the hang up;
- Refuse to answer the phone:
  When the first call comes, the headset will vibrate and be accompanied by the prompt music; press and hold the multi-function button for 2 seconds to complete the hang up;
  When the second call comes in, press and hold the multi-function button for 2 seconds to reject the second call.
- Mute / Unblock Mute Call Switch:
  During the call, press and hold the volume plus button for 3 seconds, the green light is on and accompanied by a "beep beep" tone, indicating that the mute mode is on or off;
- Disconnect and reconnect:
  The headset is disconnected from the phone, and a "disconnected" tone is emitted. At this time, press the multi-function button to reconnect it.Connect to your phone with a "connected" tone.
- Play music:
  While in standby, click the multi-function button or operate the player on the phone;
- Music pause:
  When playing music, click the multi-function button to pause the music;
- Volume plus or next:
  Short press the volume to increase, the volume is increased, long press the volume to add, switch the next song; the maximum volume is accompanied by a beep
- Volume down or previous one:
  Short press the volume down, volume down, long press volume down, switch the previous song
- Restore factory settings:
  In the off state, press the multi-function button for 6 seconds, and the red light flashes for 3 consecutive times, indicating that the factory settings are restored.
- Headphone charging
  The headset is charged via the Mirco 5pin charging cable. When charging is complete, the LED changes from red (always on) to blue (always on).

Precautions:

- The battery voltage is low: the red light is flashing and accompanied by a "low battery" tone.

LED status

- Power on: the blue light is on;
- Shutdown: the red light flashes;
- Pairing: the red and blue lights flash alternately;
- During standby (connecting the phone): 5s flashing blue light;
- When calling: 3s blue light flashes once;
- When dialing: 3s blue light flashes once;
- During the call: 3s blue light flashes once;
- When playing music: 3S blue light flashes once;
- During charging: the red light is on;
- Charging completed: the blue light is always on;
- Low battery voltage: When the battery capacity is lower than 15%, the red light flashes and is accompanied by a "low battery" tone; when the battery capacity is less than 5%, the headset automatically shuts down.
- No phone is connected at boot, and it will automatically shut down after 30 minutes.

common problem

Q1: How to play local songs
1) First make the Bluetooth headset ensure normal boot
2) Double-click the multi-function button to switch, there is a prompt tone reminder

Q2: How to switch languages
1) First make the Bluetooth headset ensure normal boot
2) Press the volume plus + Volume reductionat the same time, last for about 3S, there is a language switching prompt tone reminder

Q3: How to restore factory settings
1) In the off state
2) Press and hold the multi-function button for 6s, the red light will flash 3 times, indicating that the recovery is complete.
3) Reconnect the headset (you can delete the previously connected Bluetooth name first)

Q4: How to store songs or files
1) Connect the Bluetooth headset to a cable that can transmit data
2) Insert into a computer or a device that can read USB2.0
3) Find the storage file
4) Copy the required song or file into the completed

If the above still does not solve your problem, it is recommended to contact the dealer you purchased in time to provide technical support and after-sales service in time, thank you again for your support!

FCC Warning Statement

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

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.