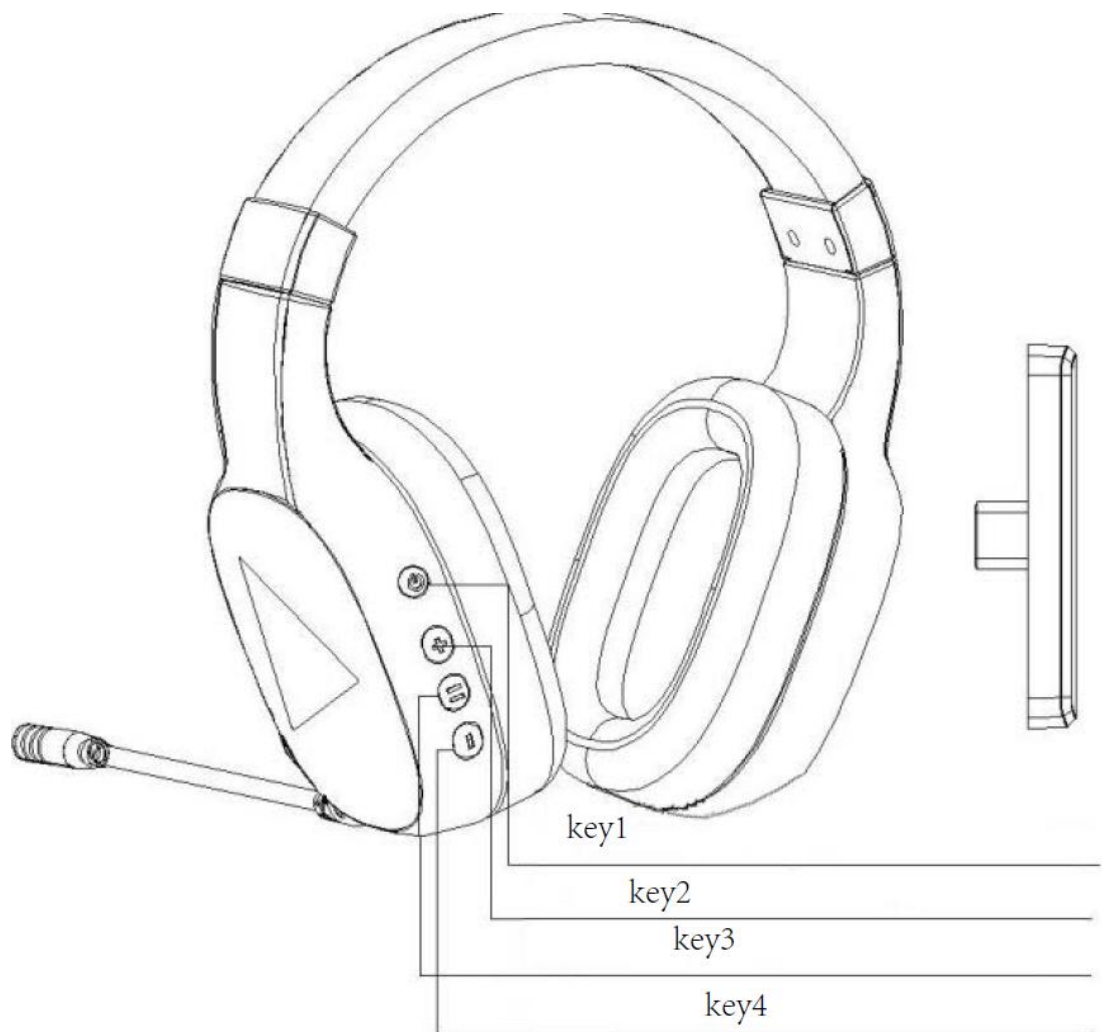


Product description

Led mode status indication:



Key definition::

Key	Functions	Operations	Steps
Power Key1	Shut down	Long press	On state, long press 2 seconds for power off
	Power on pairing	Long press for 2 seconds	In power-off state, long press for 2 seconds to power on, and then enter back-chain search mode after power on
	LED light	single click	Turn on/off LED
	2.4g/bluetooth switching	double-click	2.4G/Bluetooth switch on double-click
	End Call	Short press	During a call, simply press once to end the current call (mobile Bluetooth only)
	Reject incoming calls	double-click	When there is an incoming call, if there is a long press to reject the call if you do not want to answer it (this function is only for mobile Bluetooth)

	Answer the phone	Short press	When there is an incoming call, short press to answer the call (Bluetooth for mobile only)
	Due to improper manual operation, the power is not turned on, plug in the charging cable for 5 seconds before unplugging.		
Volume+ Key2	Plus	Short press	Short press increments the volume, and when added to maximum there will be a "when" sound
	Skip to the next song	Long press in playing music,	In playing music, long press to skip to the next song
Mic Key3	Play/Pause	Short press	When playing music, short press pauses and short press plays again
	Mute	Long press	Switching Mice
Volume Key4	Attenuation	Short press	Short press decreases volume
	Skip to the previous song	Long press in playing music,	Long press to skip to the previous song

Charge:

_Built-in 450mA charging current. Insert charging wire to charge and do not turn on.

_Insert DC charging reset system.

Cut-off charging current 10 mA.

On/off

_Headset is off, long press on key 1; Release your hand after 2 seconds, prompting "Power ON" to turn on;

In headset standby mode, long press on key 1; Release your hand after 2 seconds and prompt the "Power OFF" headset to turn off;

Pairing headphones with mobile phone/DONGLE:

(1) Before you use your headset for the first time, you must pair it with a Bluetooth-enabled mobile phone.

Place the headset and the mobile phone within 1 meter of each other;

_Make sure the headset is off;

_Activate the Bluetooth function of your Bluetooth mobile phone so that it can start looking for Bluetooth devices (see the instructions for using your mobile phone);

Match your headset with your mobile phone. When the match is successful, the headset speaker will send a "Connection" to standby, and the blue LED will go into long-light state.

Match your headphones with DONGLE. When the matching is successful, the headphone speaker sends a "Connection" to standby and the white LED enters a long-lasting state;

Felt

Remarks: 1. If the headphone is not paired successfully 10 minutes after it enters pairing state, the headphone speaker will issue "Power off", and the headphone will go into shutdown.

2. Make sure that the headset is within 10 meters of your mobile phone and that there are no obstacles. At this time, you can call your mobile phone's player to listen to your favorite songs and answer and make calls through your headset.

(2) Connection:

When the headset is powered on, the Bluetooth device that connects the headset service automatically and last time connects the headset service to the headset service;

Operate your mobile phone to connect to your headset and click the corresponding ID number in the list of mobile phones to connect.

(3) Disconnect:

If you need to disconnect, do the following:

Operate your mobile phone or other Bluetooth device to disconnect;

Turn off the headset.

Note: The headset is disconnected from the mobile phone, and will turn off automatically after 10 minutes

Play mobile music wirelessly through Bluetooth headphones:

First make sure your headset has Advanced Audio Mode (A2DP) connected to your mobile phone. The keys on your Bluetooth headset also suspend control of the player by supporting Remote Control Service (AVRCP).

(1) Answer phone calls while playing music:

When a mobile phone comes in through a Bluetooth headset to play music phone, the player will automatically pause music, the headset speaker will ring an incoming call, and short press headset key 1 to answer

When the call is over, the player will automatically or via the Bluetooth headset short press "Mic" key 3 or operate the mobile phone to resume playing music (depending on the support features of the mobile phone).

(2) Music playback, pause

When playing music, short press Bluetooth headset "Mic" key key 3 will pause music play, in the player pause state, short press Bluetooth headset "Mic" key

Key 3 will resume playing music.

(3) Volume adjustment

When the headset is playing music, short press the headset "V+" key 2 to increase the headset volume.

When the headphone is playing music, short press the headphone "V-" key 4 to decrease the headphone volume.

(4) Up-down switching

When the headset is playing music, long press "V+" key 2, switch to the next song, long press "V-" key 4, switch to the previous song.

Battery low voltage detection:

"Battery Low" prompt below 3.3, prompt tone every 10 minutes, 3.1V Auto Shut-Off

Note: When the headset detects low voltage, charge the headset immediately to avoid affecting the battery life.

USB Charging

Insert a charger with DC5V +0.25/1000mA. The red light is on to indicate that it is charging;

When the charging is finished, the red light goes out.

FCC Warning

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 could void the user's authority to operate the equipment.

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.

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