

User's manual

Serial number	function	Operation	Use Function Results
Bluetooth headset is not in charge state			
1	Smart boot	The headset is taken out of the charging box and automatically turned on.	Blue light flashes with a power-on tone
2	Smart shutdown	The headset is automatically turned off by putting it into the charging box.	Blue light flashes
3	Shut down	Headphones long press for 5 seconds to shut down	Blue light goes off
4	Boot on	Headphones long press for 5 seconds to shut down	Blue light flashes with a power-on tone
5	Entering the interconnect mode	After the headset is removed from the charging box, it automatically enters the blue light flashing state and has a voice prompt.	Blue light flashes with ready to pairing tone
6	Paired left and right headsets successfully	The right earphone blue light flashes quickly, the left earphone blue light flashes slowly, and there is a voice prompt.	Voice prompts
7	Mobile phone pairing success	The headset is successfully paired with the phone, the blue light flashes slowly, and there is a voice prompt.	Voice prompts
8	Bluetooth disconnect	The headset is disconnected from the mobile phone Bluetooth, the blue light flashes quickly, and there is a voice prompt; after 5 minutes of disconnection, the headset will automatically shut down and have a voice prompt.	There is a tone and there is a disconnect tone
9	Play, pause music	Connection status, click the touch button	Start playing/pausing music
10	Song switching up and down	When entering the music play mode, double-click the left earphone touch button area to switch to the previous track; double-click the right earphone touch button area to switch to the next track;	
11	Volume addition and subtraction	When entering the music playback mode, press and hold the left earphone to touch the button area to decrease the volume; long press the right earphone to touch the button area to increase the volume;	
12	Answer the call	Connection status Click the R headset or L headset touch button	Have a tone and answer the call
13	hang up the phone	Click the R headset or the L headset touch button during the call.	Have a tone and hang up
14	Reject	Press and hold the R headset or L headset touch button in the incoming call state.	There is a tone and reject the call
15	Low electric tone	Report low power when the voltage is low (reported every 30 seconds)	Voice prompts
16	IPHONE power display	Bluetooth is connected to Bluetooth, and the iPhone has a power indicator.	
17	IPHONE volume synchronization	The Bluetooth connection is successful and the machine volume is synchronized with the phone volume.	
18	Automatic connection	After the connection is successfully restarted, the Bluetooth headset automatically connects back to the Bluetooth device.	"Beep" and have a successful pairing voice prompt
19	Remote disconnection	After disconnecting from a long distance, the headset will automatically return to the headset within 5 meters within 3 minutes.	"Beep" and have a successful pairing voice prompt
20	Charging automatic shutdown	Play status, sleep, standby, charging will be turned off	Voice prompt
21	Wake up Siri	Double-click the touch button area of the right earphone or the left earphone	
22	Breathing light	Connect the mobile phone Bluetooth music to play the full circle light effect for the breathing light effect; long press the earphone touch button area for about 3 seconds and the prompt tone "beep" will turn off the breathing light, if you need to re-open the breathing light effect, then press and hold for about 3 seconds And there is a "beep" sound.	"Beep"
22	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. 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 the 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.	