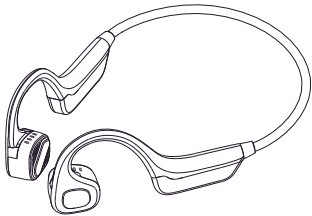


BONE CONDUCTION BT HEADPHONES USER MANUAL



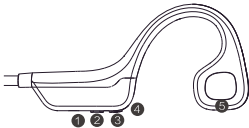
Open ear design safe and comfortable

Structure Specification



You can hear outside voice while listening music. Release your ears freely.

- 1 Charging port
- 2 Volume -/Next track
- 3 Volume +/Previous track
- 4 LED indicator
- 5 Multi-function Button(MFB)



Pairing Method

- Press MFB for 3 seconds to power on, then headset will automatically enter into pairing mode.(red and blue light flash alternately).
- Please keep the headphone and the cellphone in the range of 1 meters if it's the first pairing.
- Open the BT set on your device or the devices with BT function, then search the BT devices and choose pairing name " Y8 ". Enter "0000" pin code if needed.
- The blue LED flash slowly when successfully paired.

NOTE:

- When the distance between the headphone and the BT device is far than 10 meters or 33 feet, the BT headphone will disconnected from the device. After that once they are in the range of 33 feet, they will automatically reconnect.
- BT headphone support reconnect with last device when they are both in pairing mode.

Charging Method

With a Type-C USB cable(accessories)to connect the headphone and the USB port of your PC or charging source, the headphone will be in charged. It takes about 1.5~2 hours for full charging.

When charging , the LED indicator is in RED, after charging finished, the LED will turn into BLUE.

NOTE:

- Because the battery will lose some power in the storage, here kindly suggest charging your headphone fully before the first using.
- The headphone can't be use during charging.
- If not use the headphone for long time, suggesting charging it once a month to keep battery life.

LED Indicator

Red light flash quickly---batter low
Keeping red LED light---charging
Keeping blue LED light---charging finished
Red and blue light flash alternately---pairing mode
Blue light flash slowly---connected/on call/ playing music
Blue light flash quickly---incoming call

Product Accessories



BT Headphone

-K20 bone conduction headphone*1
-Operating instructions*1



Type-C USB Charging Cable

-Type-C USB Charging Cable*1
-Earmuffs*1pair

Specifications

Chipset	CSR8635
Track system	5.0
Frequency	2.402~2.480GHz
Support	HSP / HFP / A2DP /AVRCP
Working distance	≤10M
SNR	90dB
Response frequency	80 ~ 5000Hz
Vibrator unit	Φ18.8 Q ± 15%,90 ± 3dB,300mW
Microphone	-42 ± 3dB
Charging standard	Type-C USB,DC5V/0.5~1A
Battery detail	3.7V lithium ion battery,180mAh
Working hour	6hours

Basice operations

Functions	Headphone button controller	Voice prompt
Power on	Long press MFB 3S	Power on
Power off	Long press MFB 3S	Power off
Answer/hang up phone call	Single click	No
Reject phone call	Long press MFB 2S	No
Volume control	Short press*7 "+" "-" button	No
Play/pause	Single click MFB	No
Previous/next track	Long press "+"/ "-" 2S	No
Last number redial	No	No
BT connected	Double click MFB	Paired
BT disconnected	No	No
Enter into pairing mode	Long press MFB 5S	Pairing
Battery low	No	Battery low

Fault diagnosis solutions

Failed to power on	Maybe no power?	Charge
Failed to automatically reconnect	Maybe enter into standby mode?	Double click MFB or restart
Failed to discover BT headphone	Not enter pairing mode	Long press MFB 5S

Storage&maintenance

- Please store the BT headphone in a cool, dry place, the working temperature is 0~45℃. Too cold or too hot will shorten battery's life.
- When long time storage, please charge it before using.
- Headphone resistance to water, but not waterproof, please never dip the product into water.
- Please use soft and dry cloth to clean the headphone.
- Do not use any sharp objects to connect with headphones.
- Do not put headphone at a higher or lower temperature.
- Do not charge the headphone in the moist environment.

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.