

Tayogo® Bone Conduction BT Headphone

Instruction Manual Model: S2



Safe & Comfortable

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

Buttons

- 1 LED
- 2 Power
- 3 Volume - /Prev
- 4 Volume + /Next
- 5 USB Port
- 6 Play/Pause/MFB



Wearing Way



Wear as the picture shows. Bone Conduction Technology use the ear bone part to hear the headset sound instead of ears.

Bluetooth Pairing

- Press and hold Power button 3 seconds to power on.
- Red and blue led flash and pairing mode ready (if no pairing mode, press MFB button 5 seconds).
- Go to mobile phone setting, search new BT device and select Tayogo S2. If pairing code needed, enter "0000".
- LED flashes blue slowly after pairing finished.

Note:

- 1.If mobile phone is away the headphone 10 meter or 30 feet, headphone will be disconnected and reconnect once in the working range. The headphone will be powered off if 5 minutes note connected.
- 2.The headphone will connect to the previous mobile phone after power on.
- 3.If you want to connect the new mobile phone, press the MFB button 5 seconds to the pairing mode.
- 4.Headphone will be powered off if no mobile connected.

Connect two devices

- Per the above steps, connect the first device first
- Press the MVB button 5 seconds to connect the second device
- Press the MVB button to transfer the phone call from the 2 devices.

Indicator

- Flashes red and blue: Paring
- Blue flashes slowly: Connected
- Full red: Charging
- Blue flashes fast: Coming call
- Full blue: Charging finished
- Red LED blinks: low power

Specification

Bluetooth Version	V5.3
Frequency	2.402-2.480Ghz
Agreement	A2DP/AVRCP/HFP/HSP/BLE
Range	Up to 10 Meter or 30 Foot
SNR	90dB
Response frequency	20Hz ~ 20KHz
Voice Language	English/Chinese
Phone Call No	Yes
CVC	Yes
Stero	Yes
Speaker	8Ω±15%, 90±3dB,300mW
MicroPhone	-42±3dB
Battery	Li-ion 200mAH
Charge	Micro USB, DC 5V/ 0.5-1A
Playing Time	Up to 7 hours
Charging Time	2 hours

Operation

Operation	Button Control	Voice
Power	Press Power Button	Power On/ Power Off
Answer a call	Press MFB Button	Phone No
End a call	Press MFB 2 seconds	
Volume	Press volume + or -	Max or Minimum volume
Play/Pause	Press MFB Button	
Prev/Next	Press and hold Volume +/-	
Dial last call	Click twice MFB Button	
BT Connected		Connected
BT Disconnected		Disconnected
Pair Mode	Press MFB Button 5 seconds	Pair mode
Low Battery		Low Battery
Language Change	Press Power & MFB 2 seconds	Chinese/English mode

Note: The operation or voice maybe varies for different devices.

Charging

Plug the included Micro-USB Cable to the USB Port or Adapter (5V 1A) to charge. Charging time is around 1.5 hours. LED is fully red when charging and fully blue after charging finish.

Note:

1. Please chage the heaset fully before your fist usage

2. Dont use the headset when charging.
- 3.Please chage the headset every month if you dont use it long time.

Problem & Solution

Problem	Reason	Solution
Can not power	Low battery	Charge
Fail to reconnect	Headset is stand by mode	Click MFB Button twice or Power on again
Fail to Pair	Not in Pairing mode	Press MFB Button 5 Seconds to go Pairing

Maintenance

- 1.Please store the B T headphones in a cool, dry place. The working temperature is-10-45 C(14-113F) Cold, hot or humid environment will damage the battery.
- 2.When long time storage, please charge it before using
- 3.The headphone is sweat proof, but not waterproof, pleasedon't put the headphones into water. If there is water on it please use soft cloth to wipe cleanly
- 4.Use soft dry cloth to clean headphones
- 5.Do not use any sharp objects in connect with headphonesa
- 6.Do not leave headphones at a higher or lower temperaturea
- 7.Do not charge the headphones in the humid envrionment

Note: The headphone features or functions maybe change without notification.

company information

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