

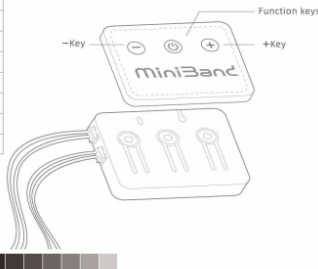
Instruction Manual for Bluetooth Headphone Module

Bluetooth Specification Parameters

Bluetooth Name	miniBand
Edition	5.4 and above
Charging upply	DC5V/0.5A
Charging Interface	Type-C
Cell	A: 3.7V/150mAh B: 3.7V/250mAh
Cell Type	Polymer Lithium Ion
Charging Time	About 2 hours
Endurance	A: ≥12 hours B: ≥10 hours

- ① Data A is applicable to Bluetooth sports hair bands, Bluetooth eye masks, Bluetooth hats and Bluetooth ear cups, etc.
② Data B is applicable to Bluetooth music neck support pillow, Bluetooth sleep aid pillow, etc.

Control Panel Description



Usage Method

Bluetooth Pairing: Turn on device Bluetooth/Connecting "mini-band" Bluetooth. There is a prompt sound for successful pairing, and the blue light will light up for one second before it goes out. If there is no connection, Bluetooth will turn off after eight minutes.

Charging Method: Insert the USB charging cable port into the Bluetooth interface. When charging, the red light is constantly on. After charging, the blue light remains on.

Power ON & Power OFF: **Long press** on/off. Accompanied by a prompt sound of "power ON" or "power OFF".

Music Playback & Pause: **Click on** music playback or pause.

Answer & End calls: **Click to** answer and end the call. When connected, accompanied by a prompt tone "incoming call".

Reject Calls: **Long press** for two seconds to reject.

Last redial: **Double click** redial.

Volume up: **Click to** increase the volume.

Play Next Song: **Long press** to play the next song.

Volume down: **Click to** decrease the volume.

Play Previous Song: **Long press** to play the previous song.

Cleaning Method

This product consists of the **main fabric part** and the **auxiliary Bluetooth module**. The main fabric part is equipped with speakers.

Before cleaning the product, it is necessary to use a **wrench** to remove the auxiliary Bluetooth module from the main fabric part. Then clean the main fabric part. When cleaning, it is best not to soak the main fabric part with speakers for more than 5 minutes. After drying for more than 24 hours, it can be returned to its original state. Otherwise, it is possible that the speaker's sound may decrease or there may be noise due to insufficient internal moisture, but it will not damage the speaker.

The removal and installation of the auxiliary Bluetooth module can be found on the next page.

Wrench:



Fabric Parts Cleaning Conditions:



1.Remove The Bluetooth Module



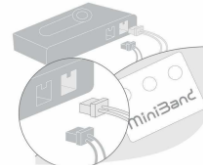
Grasp the product with the left hand and the Bluetooth module up and down with the right hand. Use your thumb to lift the Bluetooth module **clockwise and diagonally upwards**.

2.Detaching Bluetooth Module



Insert a wrench into the red and black port, and pull the external wrench to separate the Bluetooth module from the red and black connection cable.

3.Installing Bluetooth Module



Insert the terminal (blue color) into the Bluetooth module port in **red to red and black to black**.

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.

FCC Radiation Exposure statement

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