

Volume Control

Short press the '+' button to increase the volume. When the device has reached maximum volume levels , followed by voice prompts: Max volume.

Short press the '-' button to decrease the volume. When the device has reached minimum volume levels , followed by voice prompts: Min volume.

Precautions

- Do not expose Headwear to liquids or moisture.
- Do not attempt to tamper with the Headwear by dropping, disassembling, opening or crushing, among others.
- Pull out the Bluetooth module before washing the Headwear
- Keep the Headwear away from fire.
- Do not store the Headwear near acidic or alkaline material.

Warranty

The Headwear has a 1 year warranty. For more information.

Washing instruction & removal of electronics

Please note you **MUST** remove the control panel & speakers as shown below before washing your Headwear.

Removing the control panel & speakers

Step 1

The control panel is held in pocket between a double layer inside the hat. You can gently ease the control panel out of its pocket.

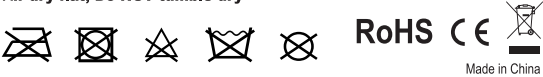
Step 2

You will see a small opening at the rear of the Headwear. Continue to ease the control panel towards this opening.

Step 3

Repeat step 1 for the additional speaker located at the opposite side of the Headwear.

Once the electronics are completely removed:
Air dry flat, Do NOT tumble dry



Bluetooth Headwear

Feel the music in your head!



Built-in Microphone



Compatible with iPhone and Android Devices



Li-Ion Battery



Bluetooth 4.2 + EDR

User Manual

Features

- Made from premium knitted material to keep you warm
- Built-in microphone for answering or making phone calls
- Removable Bluetooth module allowing you to wash the Headwear
- Compatible with all Bluetooth enabled devices
- Chargeable using universal micro-USB cable

Specifications

- Bluetooth Version: 4.2+EDR
- Frequency: 2.402 GHz-2.480 GHz
- Transmission distance: 10m
- Battery: Li-Ion 3.7V/150 mAh
- Talk Time: up to 10 Hours
- Standby Time: up to 60 hours
- Charging Time: 2 hours
- Pairing name: Bluetooth Headwear

Charging Headwear

Connect the Headwear to a laptop using a micro USB cable. The LED Light will turn RED while charging and will turn Blue once the Headwear is fully charged. When power usage less than 20%, you will hear the voice prompts: please charge. When power usage less than 15%, the Bluetooth will auto power-off.

Turning On/Off

Press the 'play/pause' button for approximately three seconds to turn the Headwear ON. Once it is ON, a Blue LED light will start flashing , followed by voice prompts: power on.

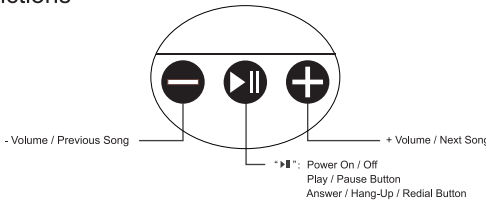
Press the 'play/pause' button for approximately three seconds to turn the Headwear OFF. Once it is OFF, the LED light will turn off too , followed by voice prompts: power off.

Pairing Headwear

- Step 1** Press the 'play/pause' button for approximately 2 seconds till the LED light starts flashing Red and Blue alternately, followed by voice prompts:pairing. Now the "Bluetooth Headwear" is discoverable and ready to be paired.
- Step 2** Turn on the Bluetooth on your phone/device, search for "Bluetooth Headwear" and select connect/pair.
- Step 3** Once the Headwear is connected, only the Blue LED light will flash, if it's the first time that it's paired, you will hear the voice prompts: pair success. When you pair it again, you will hear a relatively short voice prompts: paired.

The pairing process is required only for pairing the Headwear with the device for the first time. Once paired, it will connect to the device automatically the next time.

Functions



Calls

When the calls come, the caller's phone number will be pronounced circularly. Press the 'play/pause' button once to answer a call or to hang up. Press the 'play/pause' button twice to redial the last dialed number in your phone's call log.

Music

Use the 'play/pause' button to play or pause the music. Long press the '-' button to skip to the previous song. Long press the '+' button to skip to the next song.

FCC Statement

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

RF warning statement:

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