

USER MANUAL

Bluetooth Headwear

Built-in Wireless Headphones
for Your Music and Calls



Built-in
Microphone



Compatible with
Most of the Smartphones



Rechargeable
Li-ion Battery



Bluetooth
Technology

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Precautions

- DO NOT Expose Product Liquids or Moisture
- DO NOT Attempt to Tamper with Product By Dropping, Disassembling, Opening or Scrushing, etc
- DO NOT Store the Product Near Acidic or Alkaline Material
- Take Out the Bluetooth Device Before Washing
- Keep the Product Away From Fire

Features

- Built-in Microphone for Hands Free Talking
- Bluetooth Device is Removable for Headwear Washing
- Compatiable with All Bluetooth Enabled Devices
- Product is Rechargeable Through Universal Micro-USB Cable


Specifications

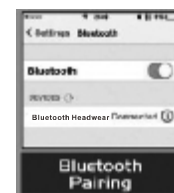
- Bluetooth Chip with EDR
- Frequency: 2.402 GHz-2.480 GHz
- Transmission Range: 10M / 33Ft
- Rated Power: RMS 10mW x 2
- Speaker Unit: 32Ω/30mm for Bluetooth Beanie & Headband
32Ω/30mm for Bluetooth Cap
- Battery: 3.7V Certificated 100mAh Rechargeable Li-ion Battery
- Standby Time: Over 60 Hours
- Play Time: Over 5 Hours
- Charge Time: DC 5V Approx 60 Minutes
- With Over-Current, Overcharge & Overheat Circuit Protection Design on PCB

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Instructions




Pairing to Your Device

To pair to your phone or device for the first time hold down the play button  located on the control panel for 5 seconds until you see a red and blue flashing light. Open your Bluetooth seetings on your phone or device. You will see the name "Bluetooth Headwear" appear in the list.



Select "Bluetooth Headwear", you will now be connected. If a password is requested please use the default: 0000 Next time you switch on your Product & Bluetooth is enabled on your phone or device it will automatically connect.

Taking Calls

To take an incoming call press the Play/Pause  button. If you are listening to music it will automatically stop. To end a call press the Play/Pause  button. Pressing the Play/Pause  button will automatically re-dial the last number.

Playing Music

Select your music as normal from your phone or device. Use the buttons on your control panel to Play-Pause & Skip tracks.

Power On

Simply hold down the Play/Pause button  for 3 seconds to turn on.

Power Off

Simply hold down the Play/Pause button  for 3 seconds to turn off.

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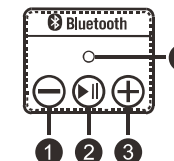
Charging Instructions

- Fully charge battery before first use.
- Using the supplied USB cable, simply plug into the port of the headwear.
- Now plug the opposite end into your PC or laptop.
- During charging, the LED Status Light will turns to be red on the control panel.
- When charging is completed, the red light will turn off.
- The charge time is about one hour to obtain a full battery.



USB Charging
Port

Buttons Interface



- 1 Volume Down (long press) / Previous Song (short press)
- 2 Play/Pause/Answer/Hang Off/Redial
Power On/Power Off (long press)
Play/Pause (short press)
Answer/Hang Off (short press)
Redial (double click)
- 3 Volume Up (long press) / Next Song (short press)
- 4 LED Status Light

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

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: 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:

FCC RF Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be collocated or operating in conjunction with any other antenna or transmitter.

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