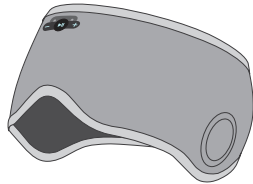


User Manual

VEENJ TOSA



FCC ID: 2BM4H-OLIVER

Sports Headband

Model No.: OLIVER

Package List

Headband ×1 User Manual ×1 Charging Cable ×1



Product Specifications

Bluetooth Name: OLIVER

Bluetooth Profile: HFP/A2DP/AVRCP

Bluetooth Range: 33ft(10m)

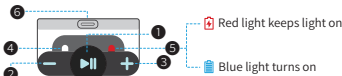
Charging Voltage: 5V 1A **Charging**

Time: 2.5H

Battery Capacity: 180 mAh

Continuous Playback Time: 20 hours

Function Introduction



- 1: Power On/Off/Play/Pause/Answer
- 2: Volume Down / Previous Track
- 3: Volume Up / Next Track
- 4: Built-in Mic
- 5: LED Status Light
- 6: Charging Port

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Additional Tips:
For optimal performance and battery life, it is recommended to fully charge the Bluetooth Headband before each use.

Control

Power On	▶	Press and hold for 2s
Power Off		Press and hold for 4s
Previous Track	⏮	Press and hold for 1.5s
Next Track	⏭	Press and hold for 1.5s
Play/Pause Music	▶	Press once
Volume Up/Down	+ -	Press once
Answer/End Phone Call	▶	Press once
Reject Call		Press and hold for 2s
Switch to Siri	▶	Double-click

How to Wear It For The Best Quality Sound

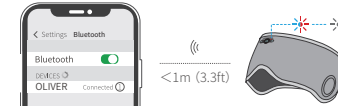
Achieve the best audio experience by adjusting the speaker position to align with your ears. Slide the speakers along the headband until they are positioned comfortably over your ears.



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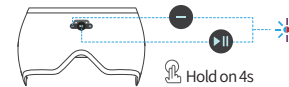
Connect With Bluetooth Devices

Turn on the phone's Bluetooth and find the Bluetooth named "OLIVER", select the device to complete the Bluetooth pairing. After pairing is successful, the light will turn off. alternately and accompanied by a tone indicating "Connected".



Clear Pairing

1. Press and hold the power ▶|| button and the volume down - button for 4s at the same time, the red and blue lights flash twice.
2. When connecting another new device, please ensure the previously connected device is disconnected.



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How to Disassemble and Wash The Bluetooth Headband

1. Find the cutout on the side of the headband and slide the Bluetooth module out of it.



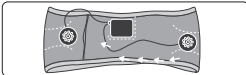
2. Push the speakers on both sides out through the opening.



3. Finally, you can clean your headband after removing both the Bluetooth module and the speakers.

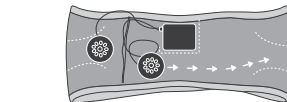


Tip: The right speaker is pushed out from underneath the Bluetooth module and taken out through the opening.



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How to install



Tips:

1. Flip the Bluetooth headband to the reverse side.
2. The speakers should face toward the ears.
3. The right speaker has a longer wire, and the left speaker has a shorter wire.

Tip: For a better experience, please wash and dry the headband before first use.

Tip: Avoid pulling too hard on the cables to prevent damage to them or the speakers.

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FAQ

Q1: The battery cannot be charged?

A1: Please try to change a charging cable to see if it can be charged. If it still does not work, please contact us and we will send you a replacement.

Q2: The speakers are broken, or one speaker has sound but the other one does not?

A2: Please remove the speakers during washing. You can try to disassemble it to see if it is damaged. If it is a product quality problem, please contact us and we will send you a replacement.

Q3: The Bluetooth cannot be connected?

A3: Please try to turn off all the Bluetooth on your phone first, then long press the power button and volume down button for 4s at the same time of the Bluetooth Headband, and turn on the Bluetooth of your phone, find the Wireless named "OLIVER" and connect it.

Please Note

- ▲ Make sure that the Bluetooth headband is kept dry and away from a humid environment, otherwise the water vapor inside may cause the speaker become a smaller volume or become silent.
- ▲ Don't expose Bluetooth headband to liquid or moisture.
- ▲ Don't store Bluetooth headband near acidic or alkaline material.
- ▲ Don't keep Bluetooth headband close to the fire. Don't tumble dry.
- ▲ Don't attempt to power on or connect the device while charging.
- ▲ Don't let the battery charge all day long (preferably no more than 3 hours). Charging for a long time will damage the battery.

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FCC STATEMENT:

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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.
(2) This device must accept any interference received, including interference that may cause undesired operation.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

NOTICE:

Note: This equipment has been tested and found to comply with these 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:

- (1) Reorient or relocate the receiving antenna.
- (2) Increase the separation between the equipment and receiver.
- (3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- (4) Consult the dealer or an experienced radio/TV technician for help.

CE This product complies with the radio interference requirements of the European Community.

This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Follow local rules and never dispose of the product and rechargeable batteries with normal household waste. Correct disposal of old products and rechargeable batteries helps prevent negative consequences for the environment and human health.

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