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## MZYMI MZYMI

# MZYMI Bone Conduction Headphones User Manual

Model: MZYMI

## 1. INTRODUCTION

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Thank you for choosing MZYMI Bone Conduction Headphones. These open-ear headphones utilize advanced bone conduction technology to deliver audio through your cheekbones, allowing you to enjoy music while remaining aware of your surroundings. Designed for comfort and durability, they are ideal for various activities including running, cycling, and workouts.



Image: MZYMI Bone Conduction Headphones, showing the headset, a USB-C charging cable, and a pair of orange earplugs.

## 2. PACKAGE CONTENTS

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Please verify that all items are present in your package:

- MZYMI Bone Conduction Headphones
- USB-C Charging Cable
- Pair of Earplugs
- English User Manual
- Storage Bag



Image: The MZYMI Bone Conduction Headphones, its retail box, a USB-C charging cable, a pair of earplugs, an English manual, and a storage bag laid out on a blue surface.

### 3. PRODUCT OVERVIEW & CONTROLS

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Familiarize yourself with the headphone components and control buttons.



Image: A diagram illustrating the MZYMI Bone Conduction Headphones with labels pointing to the Type-C Charging Port, Microphone, and control buttons for power, volume, and track control.

## Control Functions:

- **Power On/Off:** Long press the Power button for 5 seconds.
- **Play/Pause:** Single click the Power button.
- **Volume Up:** Short press the '+' button.
- **Volume Down:** Short press the '-' button.
- **Next Track:** Double click the '+' button.
- **Previous Track:** Double click the '-' button.
- **Answer/End Call:** Single click the Power button.
- **Reject Call:** Long press the Power button for 1 second.
- **Voice Assistant:** Triple click the Power button.

## 4. SETUP

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### 4.1. Charging the Headphones

Before first use, fully charge your headphones. The headphones support safe and stable Type-C fast charging.

1. Connect the USB-C charging cable to the charging port on the headphones.
2. Connect the other end of the cable to a USB power adapter (not included) or a computer's USB port.
3. The LED indicator will show charging status (refer to the manual for specific light indications).
4. A full charge takes approximately 2.5 hours and provides up to 15 hours of playtime.

### 4.2. Bluetooth Pairing

Pair your headphones with your device to begin listening.

1. Ensure the headphones are powered off.
2. Press and hold the Power button for 5 seconds until the LED indicator flashes red and blue alternately, indicating pairing mode.
3. On your device (smartphone, tablet, computer), enable Bluetooth and search for available devices.
4. Select "MZYMI" from the list of found devices.
5. Once connected, the LED indicator will turn solid blue or flash slowly.

### 4.3. Multipoint Connection

The headphones support connecting to two Bluetooth devices simultaneously, allowing seamless switching between a laptop and a smartphone.

# Supports Multipoint Connections

Connect to two Bluetooth devices simultaneously, allowing you to switch effortlessly between your laptop and smartphone, making multitasking easier.



Image: MZYMI Bone Conduction Headphones shown next to a smartphone displaying a Bluetooth connection screen, illustrating multipoint connection capability.

1. Pair the headphones with the first device as described in section 4.2.
2. Disable Bluetooth on the first device. The headphones will re-enter pairing mode.
3. Pair the headphones with the second device.
4. Re-enable Bluetooth on the first device. The headphones should automatically connect to both devices.

## 5. OPERATING INSTRUCTIONS

Refer to the 'Control Functions' table in Section 3 for detailed button operations for music playback and call management.

### 5.1. Wearing the Headphones

Place the headphones with the transducers resting on your cheekbones, just in front of your ears. The band should wrap around the back of your head. Adjust for a comfortable and secure fit.

# Open Ear Headphones for Comfort



Image: A woman wearing MZYMI Open Ear Headphones, demonstrating a secure, lightweight, and super elastic fit for comfort.

## 5.2. Using Earplugs

For enhanced audio experience in noisy environments, insert the provided earplugs into your ears. This can help to isolate external sounds and improve the perception of bone conduction audio.

## 6. MAINTENANCE

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### 6.1. Cleaning

Wipe the headphones with a soft, damp cloth. Do not use harsh chemicals or abrasive materials. Ensure the charging port is dry before charging.

### 6.2. Water Resistance (IPX6)

The MZYMI Bone Conduction Headphones feature an IPX6 waterproof rating, making them resistant to sweat and splashes. They are suitable for workouts and outdoor sports but are **not** designed for swimming or submersion in water.

# IPX6 Waterproof Superior Water Resistance



Image: A woman running outdoors while wearing MZYMI Bone Conduction Headphones, highlighting their IPX6 waterproof capability for sports.

## 6.3. Storage

Store the headphones in a cool, dry place away from direct sunlight and extreme temperatures. Use the provided storage bag to protect them when not in use.

## 7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Headphones won't turn on	Low battery; Not powered on correctly	Charge the headphones fully; Press and hold the Power button for 5 seconds.

Problem	Possible Cause	Solution
Cannot pair with device	Headphones not in pairing mode; Bluetooth off on device; Device too far	Ensure headphones are in pairing mode (flashing red/blue); Enable Bluetooth on your device; Move device closer to headphones (within 10 meters).
No sound or low volume	Volume too low; Not properly connected; Audio source issue	Increase headphone and device volume; Re-pair headphones; Check audio source playback.
Sound leakage	Volume too high; Improper fit	Reduce volume; Adjust headphone position on cheekbones for optimal contact.

## 8. SPECIFICATIONS

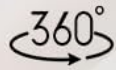
Feature	Detail
Model Name	MZYMI
Connectivity Technology	Wireless (Bluetooth 5.4)
Bluetooth Range	10 Meters
Audio Driver Type	Bone Conduction Driver (15.2mm)
Battery Life	Up to 15 Hours
Charging Time	Approx. 2.5 Hours
Water Resistance Level	IPX6 Waterproof
Item Weight	28g (0.99 ounces)
Frequency Range	20 Hz - 20,000 Hz
Sensitivity	96 dB
Impedance	80 Ohm
Material	Plastic, Silicone
Ear Placement	Open Ear
Control Method	Button

## 9. SAFETY INFORMATION

- Do not disassemble, repair, or modify the product.
- Keep the headphones away from extreme temperatures, humidity, and corrosive substances.
- Avoid listening at high volumes for extended periods to prevent hearing damage.
- Use caution when using headphones in situations requiring awareness of your surroundings (e.g., driving, cycling, walking near traffic).
- Keep out of reach of children and pets.

# Safety and Stability

Boost your workouts with enhanced safety with open-ear design.



360°  
No sound leakage



IPX6  
waterproof



15H  
Battery life



HiFi  
tone quality



Wireless  
version 5.4



27g  
lithe

Image: A woman wearing MZYMI Bone Conduction Headphones while cycling, illustrating the safety and stability benefits of the open-ear design during outdoor activities.

## 10. WARRANTY AND SUPPORT

MZYMI products are designed for reliability and performance. For warranty information or technical support, please refer to the contact details provided with your purchase or visit the official MZYMI website. Please retain your proof of purchase for warranty claims.