Aftershokz AS660

Shokz OpenMove Headphones User Manual

Model: AS660

1. INTRODUCTION

Welcome to the user manual for your Shokz OpenMove Headphones. These open-ear bone conduction headphones are designed to provide a comfortable listening experience while maintaining situational awareness. Featuring PremiemPitch 2.0 technology for clear and balanced sound, and dual noise-canceling microphones for effective communication, the OpenMove is suitable for various activities, from sports to daily use.

Please read this manual thoroughly to understand the features and proper operation of your device.

2. PACKAGE CONTENTS

Upon opening your Shokz OpenMove Headphones package, you should find the following items:

- Shokz OpenMove Headphones (Model AS660)
- USB-C Charging Cable
- Carrying Case (Leather, Blue)
- User Manual

3. PRODUCT OVERVIEW

The Shokz OpenMove headphones utilize bone conduction technology, which transmits sound through your cheekbones, leaving your ears open to your surroundings. This design enhances safety and comfort during use.

Key Features:

- **Open-Ear Design:** Ensures situational awareness and comfort.
- **Bone Conduction Technology:** Delivers audio directly to the inner ear via vibrations.
- **PremiumPitch 2.0:** Provides clear, balanced sound with enhanced volume and bass.
- **Dual Noise-Canceling Microphones:** For clear calls in various environments.

- **Titanium Band:** Offers a secure and comfortable fit.
- **Lightweight Construction:** Weighs approximately 3.52 ounces (0.1 kg).
- **Water Resistant:** Suitable for sports and outdoor activities.

Visual Guide:

Figure 1: Front view of Shokz OpenMove Headphones, showcasing the open-ear design and blue titanium band.

Figure 2: Shokz OpenMove Headphones demonstrating water resistance with water splashes.

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Video 1: An overview of the Shokz OpenMove Headphones, highlighting key features, design, and battery life. This video is provided by Amazon Videos.

4. SETUP

4.1 Charging the Headphones

Before initial use, fully charge your OpenMove headphones.

1. Connect the USB-C charging cable to the charging port on your headphones.

2. Plug the other end of the cable into a USB power adapter (not included) or a computer's USB port.
3. The LED indicator will show the charging status. A full charge typically takes approximately 2 hours.

A full charge provides up to 6 hours of battery life and 10 days of standby time.

4.2 Pairing with a Device

The OpenMove headphones use Bluetooth 5.0 for a fast and stable connection.

1. Ensure the headphones are powered off.
2. Press and hold the power button until the LED indicator flashes red and blue, indicating pairing mode.
3. On your device (smartphone, tablet, computer), enable Bluetooth and search for available devices.
4. Select "OpenMove by Shokz" from the list of found devices.
5. Once connected, the LED indicator will flash blue intermittently, and a voice prompt will confirm the connection.

5. OPERATING INSTRUCTIONS

5.1 Basic Controls

The headphones feature media control buttons for easy operation:

- **Power On/Off:** Press and hold the power button.
- **Play/Pause:** Press the multi-function button once.
- **Volume Up/Down:** Use the dedicated volume buttons.
- **Skip Track:** Double-press the multi-function button for next track, triple-press for previous track.

5.2 Call Handling

The dual noise-canceling microphones ensure clear communication during calls.

- **Answer/End Call:** Press the multi-function button once.
- **Reject Call:** Press and hold the multi-function button for 2 seconds.
- **Voice Assistant:** Press and hold the multi-function button for 2 seconds when not on a call.

5.3 Wearing the Headphones

Place the headphones with the transducers resting on your cheekbones, just in front of your ears, and the band wrapping around the back of your head.

6. MAINTENANCE

To ensure the longevity and optimal performance of your Shokz OpenMove Headphones, follow these maintenance guidelines:

- **Cleaning:** Wipe the headphones with a soft, damp cloth. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Store the headphones in their carrying case when not in use to protect them from dust and damage. Keep them in a cool, dry place.
- **Water Exposure:** While water-resistant, avoid submerging the headphones in water for extended periods. Dry them thoroughly after exposure to moisture.
- **Charging:** Use only the provided USB-C cable for charging. Avoid overcharging or completely draining the battery frequently.

7. TROUBLESHOOTING

If you encounter issues with your Shokz OpenMove Headphones, refer to the following common solutions:

Problem	Possible Solution
No power	Charge the headphones using the USB-C cable. Ensure the charging cable and power source are working correctly.
Cannot pair with device	Ensure headphones are in pairing mode (red and blue flashing LED). Turn off and on Bluetooth on your device. Move closer to the device. Forget the device in your Bluetooth settings and re-pair.
No sound or low volume	Adjust volume on both headphones and connected device. Ensure headphones are properly positioned on your cheekbones. Check if the headphones are connected to the correct audio output on your device.
Poor call quality	Ensure microphones are not obstructed. Move to a quieter environment. Check network connection on your phone.
Intermittent connection	Move closer to your device (Bluetooth range is approximately 10 meters). Avoid environments with strong Wi-Fi or other wireless interference.

8. SPECIFICATIONS

Feature	Detail
Model Name	AS660
Brand	Aftershokz (Shokz)
Color	Blue
Ear Placement	Open Ear
Form Factor	Behind The Neck
Audio Driver Type	Bone Conduction Driver
Connectivity Technology	Bluetooth
Bluetooth Version	5.0
Bluetooth Range	10 Meters
Battery Life	6 Hours
Charging Time	2 Hours (via USB-C)
Item Weight	3.52 ounces (0.1 Kilograms)
Water Resistance Level	Water Resistant
Control Type	Media Control
Control Method	Touch

Feature	Detail
Compatible Devices	Cellphones
UPC	811071036108

9. WARRANTY INFORMATION

The Shokz OpenMove Headphones come with a **2-year warranty** from the date of purchase. This warranty covers manufacturing defects and ensures reliable performance. Please retain your proof of purchase for warranty claims. For specific warranty terms and conditions, or to initiate a warranty claim, please refer to the official Shokz website or contact their customer support.

10. SUPPORT

For further assistance, frequently asked questions, or to access additional resources, please visit the official Aftershokz Store or the manufacturer's website.
You may also contact customer service for direct support regarding your Shokz OpenMove Headphones.

Related Documents - AS660

OPENMOVE User Guide	**OpenMove User Guide - AfterShokz** User guide for the AfterShokz OpenMove bone conduction headphones, covering setup, button functions, specifications, and multipoint pairing.
	AfterShokz OpenMove Headphones: User Guide and Setup Comprehensive user guide for AfterShokz OpenMove bone conduction headphones. Learn how to set up, pair, use features like multipoint pairing, and reset your device. Includes specifications and LED indicator guide.
OPENMOVE User Guide	**OpenMove User Guide: Setup and Features** Comprehensive user guide for AfterShokz OpenMove headphones, covering setup, pairing, controls, and specifications. Learn how to use your OpenMove headphones effectively.

OPEN**MOVE** User Guide	[OpenMove User Guide: Setup, Features, and Specifications](#) Comprehensive user guide for AfterShokz OpenMove headphones, covering setup, pairing, multipoint connectivity, button functions, and technical specifications. Learn how to use your OpenMove headphones effectively.
	[AfterShokz Air Bone Conduction Headphones User Guide](#) A comprehensive user guide for the AfterShokz Air bone conduction headphones, covering setup, pairing, usage, specifications, and troubleshooting.
	[AfterShokz OpenMove User Guide: Setup, Features, and Specifications](#) Comprehensive user guide for AfterShokz OpenMove headphones, covering setup, pairing, multipoint connectivity, reset procedures, specifications, and important safety and maintenance information.