

Muvit M32

Muvit for Charge M32 Type C Magnetic Stereo Earphones User Manual

Model: M32



Figure 1: Muvit for Charge M32 Type C Magnetic Stereo Earphones.

INTRODUCTION

This manual provides comprehensive instructions for the Muvit for Charge M32 Type C Magnetic Stereo Earphones. These earphones are designed for audio playback and communication, featuring a Type C connector for broad compatibility and a magnetic design for convenient storage. Constructed from 100% certified recycled plastic, they offer an environmentally conscious audio solution.

PRODUCT FEATURES

- **Form Factor:** In-ear design for comfortable fit.
- **Lightweight Design:** Ensures comfort during extended use.
- **Magnetic Earbuds:** Allows for secure and tangle-free storage when not in use.
- **Eco-friendly Material:** Constructed from 100% certified recycled plastic.
- **Type C Connectivity:** Direct digital audio connection for compatible devices.
- **Control Method:** Tactile controls for easy operation.



Figure 2: Muvit M32 Earphones with feature icons, including recycled material and Type C connectivity.

SETUP

1. **Identify Earbuds:** Locate the 'L' (Left) and 'R' (Right) markings on each earbud.
2. **Insert Earbuds:** Gently insert the left earbud into your left ear and the right earbud into your right ear. Adjust for a comfortable and secure fit.
3. **Connect to Device:** Plug the Type C connector into the Type C port of your compatible device (e.g., smartphone, tablet, laptop). Ensure the connection is firm.
4. **Volume Adjustment:** Adjust the volume on your connected device to a comfortable listening level before playing audio.

Compatible Devices: These earphones are compatible with devices featuring a Type C audio output, including computers, laptops, phones, and tablets.

OPERATING INSTRUCTIONS

Audio Playback

- **Play/Pause:** Press the tactile control button once to play or pause audio.
- **Next Track:** Press the tactile control button twice to skip to the next track.
- **Previous Track:** Press the tactile control button three times to go to the previous track.

Call Management

- **Answer/End Call:** Press the tactile control button once to answer an incoming call or end an ongoing call.
- **Reject Call:** Press and hold the tactile control button for approximately 2 seconds to reject an incoming call.

Note: Specific tactile control functions may vary slightly depending on the connected device and operating system.

MAINTENANCE

- **Cleaning:** Regularly wipe the earbuds and cable with a soft, dry, lint-free cloth. Do not use harsh chemicals or abrasive materials.
- **Storage:** When not in use, utilize the magnetic feature of the earbuds to keep them together and prevent tangling. Store in a clean, dry place away from extreme temperatures.
- **Cable Care:** Avoid sharp bends or excessive pulling on the cable to prevent damage. The cable is designed to be tangle-free, but proper handling extends its lifespan.
- **Moisture:** Keep the earphones away from water and excessive moisture.

TROUBLESHOOTING

No Sound or Low Volume

- **Check Connection:** Ensure the Type C connector is fully inserted into your device's port.
- **Device Volume:** Verify that the volume on your connected device is turned up and not muted.
- **Audio Source:** Confirm that the audio source (e.g., music app, video player) is playing and not paused.
- **Device Compatibility:** Ensure your device supports audio output via its Type C port. Some devices may require specific settings or adapters.

Poor Sound Quality

- **Earbud Fit:** Adjust the earbuds for a snug fit in your ears. A poor seal can affect bass response and overall sound quality.
- **Clean Earbuds:** Check for any debris or earwax buildup on the earbud grilles and clean gently if necessary.
- **Audio Source Quality:** Test with different audio files or streaming services to rule out issues with the source material.

Earbuds Not Staying in Place

- **Adjust Fit:** Experiment with different angles and depths of insertion to find the most secure fit for your ear shape.

SPECIFICATIONS

Brand	Muvit
Model	M32
Ear Placement	In-ear
Connectivity Technology	Wired (Type C)
Control Method	Tactile
Material	Recycled Plastic
Impedance	140 Ohms
Sensitivity	140 dB (Note: This value is provided as "140 ohms" in source data, which is typically an impedance unit. Interpreted as dB for sensitivity.)
Noise Isolation	None
Cable Feature	Tangle-free
Compatible Devices	Devices with Type C audio output (Computer, Laptop, Phone, Tablet)

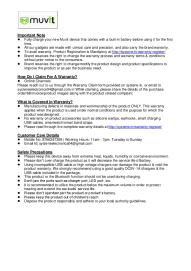



Note: Specifications are based on available product information and are subject to change.

WARRANTY AND SUPPORT

For warranty information, please refer to the documentation included with your purchase or visit the official Muvit website. For technical support or inquiries, please contact Muvit customer service through their official channels.

Related Documents - M32

	<p>Muvit MCWIR0013 15W MagSafe Compatible Magnetic Wireless Charger User Manual</p> <p>Official user manual for the Muvit MCWIR0013 15W MagSafe compatible magnetic wireless charger. Find product specifications, usage instructions, safety precautions, warranty details, and conformity information.</p>
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	<p>Muvit Product Warranty and Safety Information</p> <p>Comprehensive warranty details, claim procedures, covered items, customer support contacts, and essential safety precautions for Muvit electronic accessories.</p>
	<p>Muvit 45W USB A+C Travel Charger - Fast Charging, Recycled Materials</p> <p>Details for the Muvit 45W USB A+C Travel Charger (MCACC0022). Features fast charging, eco-friendly design with recycled polycarbonate, and includes warranty and conformity information.</p>
	<p>M32 Qi2 Certified Car Magnetic Wireless Charger User Manual</p> <p>User manual for the M32 Qi2 certified car magnetic wireless charger by Shenzhen Yifeng Intelligent Technology Co., Ltd. Includes specifications, usage instructions, compatible devices, troubleshooting, and FCC compliance information.</p>
	<p>Manual de Instrucciones para Auriculares Deportivos Inteligentes Muvit iO MIOSTW001</p> <p>Descubra cómo usar sus auriculares deportivos inteligentes Muvit iO MIOSTW001 con este completo manual de instrucciones. Aprenda sobre sus características, configuración, emparejamiento y solución de problemas.</p>