

Linsoul Tripowin Piccolo

Linsoul Tripowin Piccolo In-Ear Monitor User Manual

Model: Tripowin Piccolo

INTRODUCTION

The Tripowin Piccolo is an advanced in-ear monitor featuring an 11mm Liquid Crystal Polymer (LCP) dynamic driver. Designed for balanced sound reproduction, it offers a detailed audio experience for audiophiles, musicians, and DJs. This manual provides instructions for proper setup, operation, and maintenance of your Tripowin Piccolo IEMs.

PACKAGE CONTENTS

Upon opening your Tripowin Piccolo package, please verify that all the following items are included:

- Tripowin Piccolo In-Ear Monitors (Left and Right earpieces)
- Detachable 0.78mm 2-Pin OCC Copper Cable
- Ear tips (various sizes)
- User Manual (this document)



Image: The Tripowin Piccolo in-ear monitors, detachable cable, and ear tips neatly arranged within their product packaging.

PRODUCT OVERVIEW

The Tripowin Piccolo IEMs are engineered for high-fidelity audio reproduction. Key features include:

- **11mm LCP Dynamic Driver:** Utilizes a third-generation Liquid Crystal Polymer diaphragm for enhanced responsiveness and reduced harmonic distortion, resulting in clear treble extension without harshness.
- **Balanced Sound Profile:** Tuned for a neutral and balanced sound, with well-extended sub-bass, natural midrange, and a pleasant, extended treble response.
- **Detachable 0.78mm 2-Pin Cable:** Comes with a high-purity OCC copper cable, ensuring transparent audio transmission. The detachable design allows for cable replacement and upgrades.
- **Ergonomic Shell Design:** Available in silver (mirror polished) or black (matte textured) finishes, designed for comfortable and secure fit.



Image: A pair of silver Tripowin Piccolo in-ear monitors with their transparent, braided cable attached, showcasing the ergonomic design.



Image: A close-up view of the two silver Tripowin Piccolo earpieces, highlighting the textured faceplate and the 'Tripowin' branding.



Image: The rear view of the Tripowin Piccolo earpieces, displaying the 0.78mm 2-pin connectors and the nozzle with a mesh filter.

SETUP

1. Attaching the Cable

1. Identify the Left (L) and Right (R) earpieces and the corresponding connectors on the cable. The cable connectors are typically marked with 'L' and 'R'.
2. Align the 2-pin connector on the cable with the receptacle on the IEM earpiece. Ensure the pins are correctly

oriented.

3. Gently push the cable connector into the earpiece receptacle until it is securely seated. Do not force the connection.
4. Repeat for the other earpiece.



Image: A Tripowin Piccolo earpiece shown next to its detached 2-pin cable connector, illustrating how the cable connects.

2. Selecting and Installing Ear Tips

Proper ear tip selection is crucial for sound quality and comfort. Experiment with the included ear tips to find the best fit for your ears.

- Choose ear tips that create a good seal in your ear canal. A proper seal enhances bass response and passive noise isolation.
- Gently push the ear tip onto the nozzle of the IEM earpiece until it is firmly attached.

3. Wearing the IEMs

The Tripowin Piccolo IEMs are designed to be worn with the cable over your ear for a secure and comfortable fit.

1. Insert the earpiece into your ear canal.
2. Loop the cable over the top of your ear, guiding it downwards behind your ear.
3. Adjust the earpiece and cable for a snug and comfortable fit.

OPERATING INSTRUCTIONS

Connecting to an Audio Source

Connect the 3.5mm jack of the cable to the headphone output of your audio device (e.g., smartphone, digital audio player, amplifier, computer).



Image: The Tripowin Piccolo in-ear monitors with their braided cable fully connected, ending in a standard 3.5mm audio jack.

Volume Control

Adjust the volume directly from your connected audio source. Start with a low volume and gradually increase it to a comfortable listening level. Avoid excessively high volumes to prevent hearing damage.

Media Control (if applicable)

The product specifications mention "Media Control" and "Touch" control method. However, the current model (Silver, Sans Mic) does not include a microphone or inline media controls on the cable itself. Therefore, control will be solely via the connected audio device.

MAINTENANCE

Cleaning the Earpieces

- Regularly wipe the earpieces with a soft, dry, lint-free cloth.
- If necessary, use a slightly damp cloth with mild soap, then wipe dry immediately. Do not use harsh chemicals or

abrasive materials.

- Ensure no moisture enters the nozzle or 2-pin connectors.

Cleaning Ear Tips

- Remove ear tips from the earpieces.
- Wash ear tips with mild soap and warm water.
- Rinse thoroughly and allow them to air dry completely before reattaching.

Cable Care

- Avoid sharp bends or excessive pulling on the cable.
- Store the cable neatly to prevent tangling.
- When detaching the cable, grasp the connector housing, not the cable itself, and pull straight out.

Storage

When not in use, store your Tripowin Piccolo IEMs in a protective case to prevent damage from dust, moisture, and physical impact.

TRTROUBLESHOOTING

Problem	Possible Cause	Solution
No sound or intermittent sound	• Cable not fully connected • Incorrect cable orientation • Audio source volume too low or muted • Faulty cable or earpiece	• Ensure cable connectors are securely attached to both earpieces and the audio source. • Verify 'L' and 'R' markings match. • Increase volume on audio source; check if audio source is playing. • Try with a different cable or audio source to isolate the issue.
Poor sound quality (e.g., weak bass, muffled sound)	• Poor ear tip seal • Ear tips or nozzle clogged with earwax	• Experiment with different ear tip sizes to achieve a proper seal. • Clean ear tips and check earpiece nozzles for obstructions.
Uncomfortable fit	• Incorrect ear tip size • Improper wearing technique	• Try different ear tip sizes. • Adjust the earpiece and cable over the ear for optimal comfort and stability.

SPECIFICATIONS

Feature	Detail
Model	Tripowin Piccolo

Feature	Detail
Driver	11mm Dual-Cavity LCP Dynamic Driver
Sensitivity	106 ± 3dB
Impedance	31Ω
Frequency Range	20 Hz - 20,000 Hz
Cable	High purity OCC copper, Detachable 0.78mm 2-Pin
Headphones Jack	3.5 mm Jack
Material	Plastic
Form Factor	In-Ear (Intra auricular)
Noise Control	Passive Noise Cancellation
Product Dimensions	14 x 9.5 x 4 cm; 82 g

WARRANTY AND SUPPORT

Linsoul provides customer support for their products. If you encounter any issues or have questions regarding your Tripowin Piccolo IEMs, please contact Linsoul's customer support team. For more information, you may visit the official Linsoul store or contact their support channels.

Note: Specific warranty terms and duration may vary by region and retailer. Please retain your proof of purchase for warranty claims.

ASK A QUESTION ABOUT THIS MANUAL

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