

## Linsoul Kiwi Ears Aether

# Linsoul Kiwi Ears Aether In-Ear Monitor User Manual

Model: Kiwi Ears Aether

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## 1. INTRODUCTION

The Linsoul Kiwi Ears Aether In-Ear Monitors (IEMs) are engineered for high-fidelity audio reproduction, catering to professional musicians, audiophiles, and gamers. These IEMs feature a large 15.3mm planar magnetic driver designed to deliver exceptional sound quality with a wide soundstage and precise imaging.

The Aether's design focuses on tonal integrity, providing a natural and accurate sound profile. Its robust construction and detachable cable system ensure durability and customization options for an enhanced listening experience.

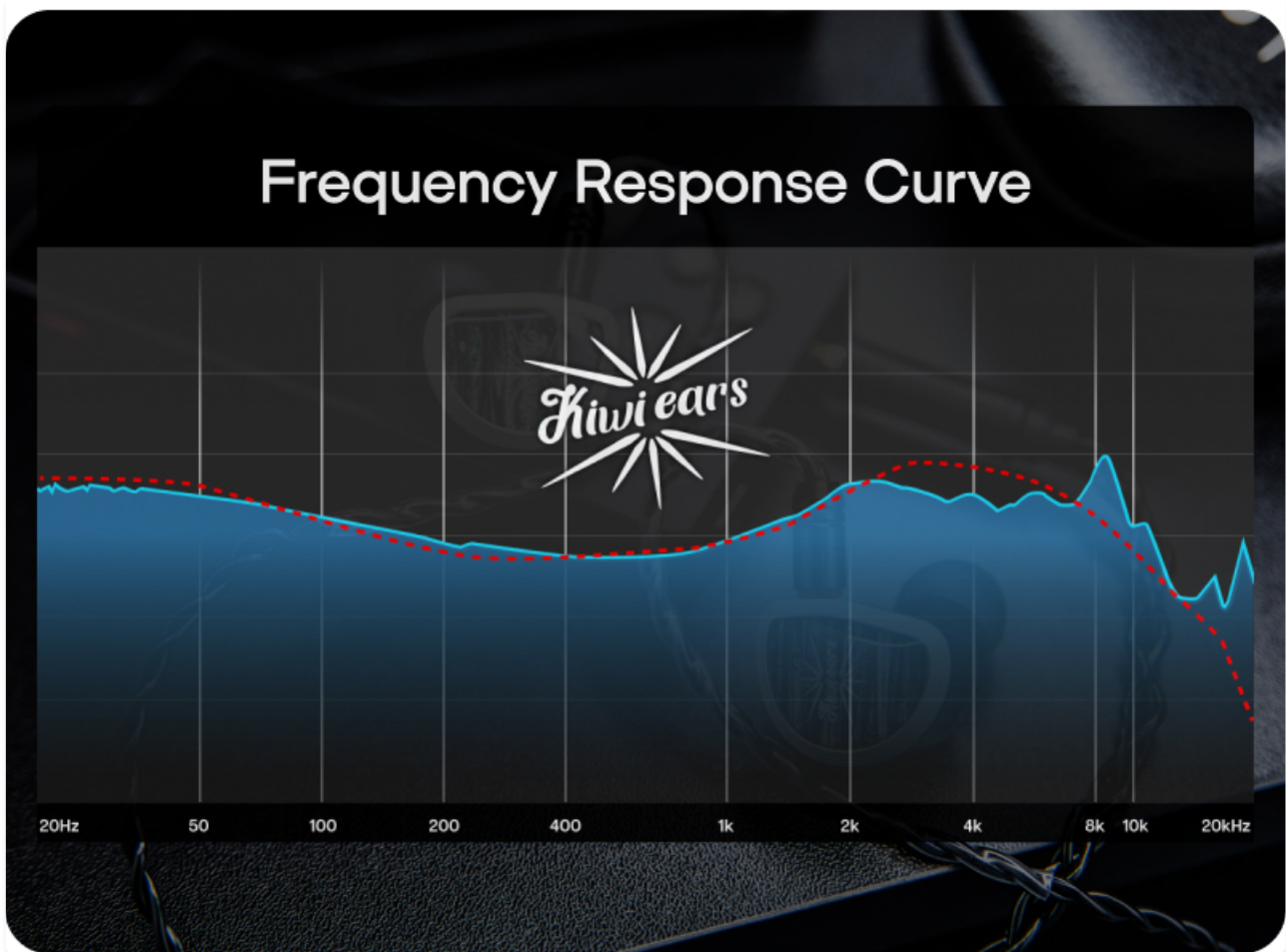


Image 1: Linsoul Kiwi Ears Aether In-Ear Monitors.

## 2. WHAT'S IN THE BOX

Your Kiwi Ears Aether package includes the following items:

- Kiwi Ears Aether IEMs (1 pair)
- Detachable 2-pin 0.78mm Cable
- Assorted Silicone Eartips (multiple sizes)
- Protective Carrying Case
- User Manual

# Rich Accessories

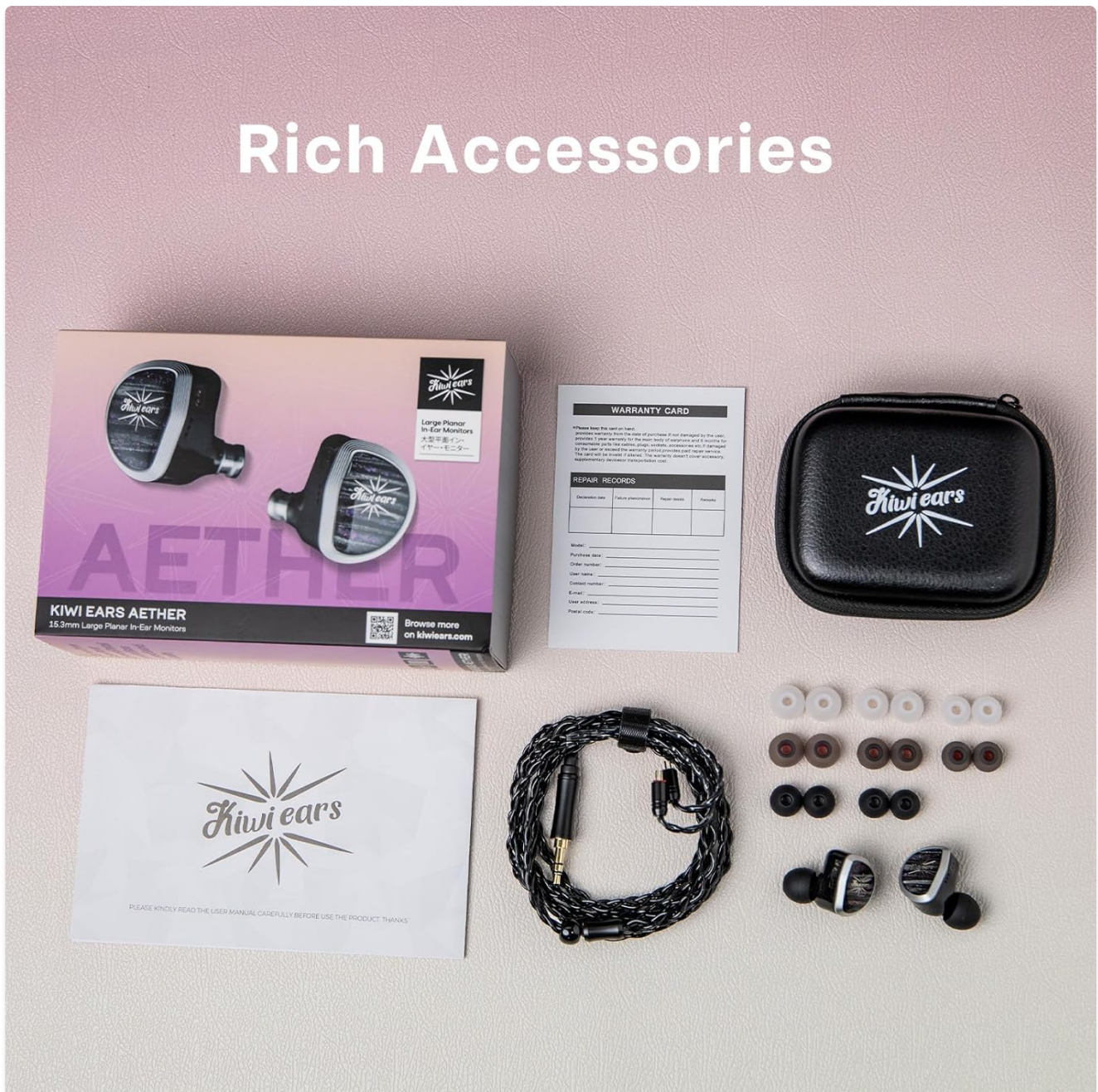


Image 2: Package contents of the Kiwi Ears Aether IEMs.

## 3. SETUP GUIDE

### 3.1. Attaching the Cable

1. Identify the left (L) and right (R) IEM units and cable connectors. The cable connectors are typically marked.
2. Align the 2-pin connector on the cable with the corresponding receptacle on the IEM unit. Ensure the pins are correctly oriented.
3. Gently push the connector straight into the IEM until it is securely seated. Do not force the connection.
4. Repeat for the other IEM unit.

# AETHER

- Driver-15.3 Planar\*1
- Impedance(1KHz)-14 Ohm
- Detachable Cable-3.5mm Jack
- Sensitivity(1KHz)-105dB SPL/mW
- Frequency Range-20Hz-20KHz



Durable Cable



3.5mm Jack



0.78mm  
2Pin Connector

Image 3: Detachable 2-pin cable and 3.5mm jack.

## 3.2. Selecting and Installing Eartips

Proper eartip selection is crucial for sound quality and comfort. Experiment with the included silicone eartips to find the best fit for your ears.

- Choose an eartip size that creates a good seal in your ear canal without causing discomfort. A good seal is essential for optimal bass response and passive noise isolation.
- Gently push the chosen eartip onto the nozzle of the IEM until it is firmly attached.

## Package List:

- 1 Kiwi Ears Aether IEM
- 2 8 Pairs Silicone Eartips
- 3 Custom Kiwi Ears Cable
- 4 Unique IEM Storage Box
- 5 User Manual



Image 4: Assorted silicone eartips for optimal fit.

### 3.3. Wearing the IEMs

1. Insert the IEMs into your ear canals, ensuring a snug and comfortable fit. The cable is designed to be worn over the ear for stability and reduced microphonics.
2. Adjust the cable around your ear for a secure fit.

## 4. OPERATING INSTRUCTIONS

### 4.1. Connecting to an Audio Source

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

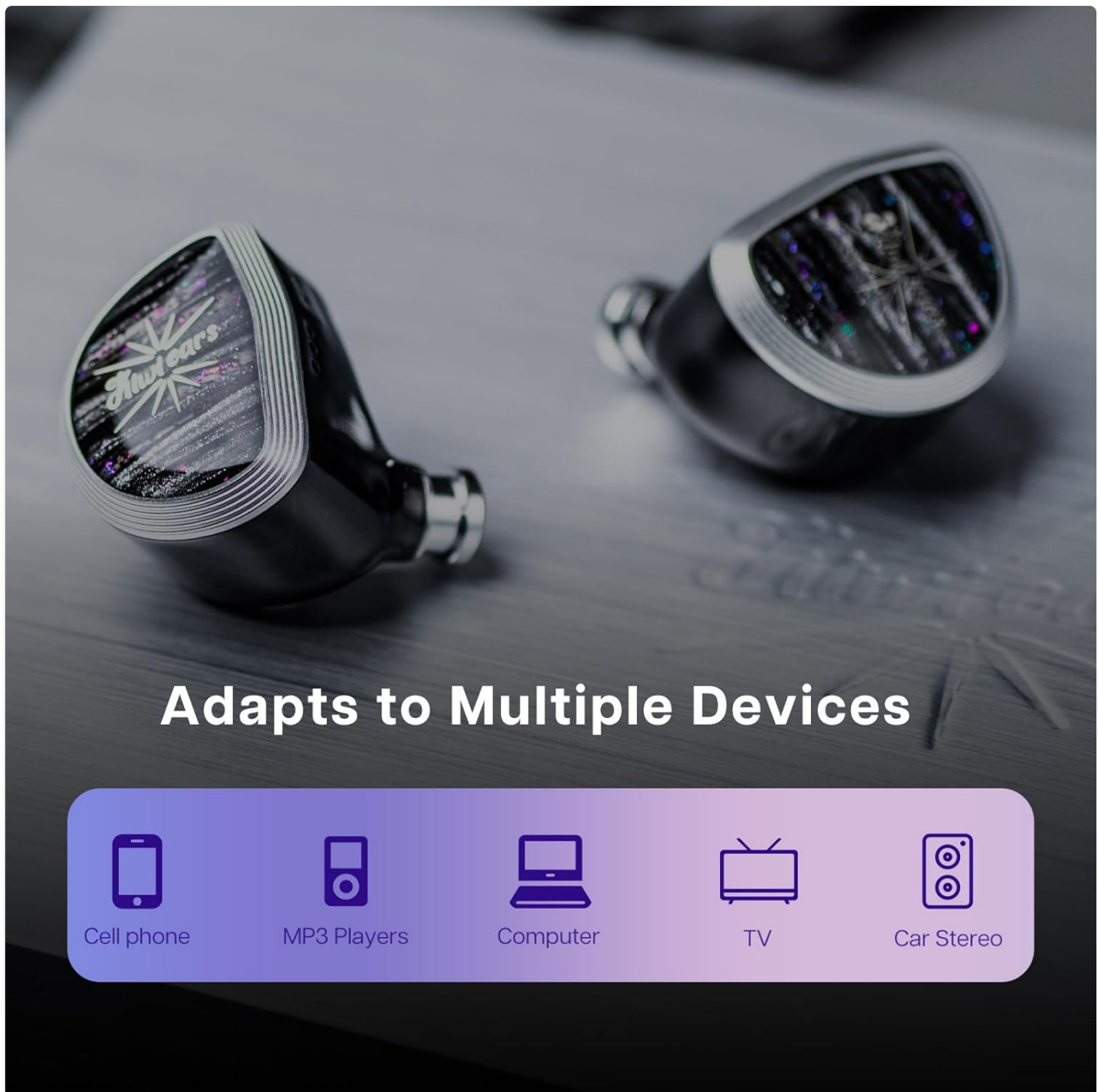


Image 5: Kiwi Ears Aether adapting to multiple devices.

## 4.2. 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 to prevent hearing damage.

## 4.3. Optimal Listening Experience

The Kiwi Ears Aether IEMs are designed to provide a detailed and immersive sound experience across various applications, including music listening, gaming, and professional monitoring.

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*Video 1: Overview of the Kiwi Ears Aether In-Ear Monitor, showcasing its design and features.*

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*Video 2: Detailed look at the 15.3mm large planar driver and its sound characteristics.*

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*Video 3: Showcase of the Linsoul Kiwi Ears Aether's balanced tonality and precision.*

## 5. MAINTENANCE

### 5.1. Cleaning the IEMs and Eartips

- Regularly clean the eartips with a soft, damp cloth. For deeper cleaning, remove the eartips and wash them with mild soap and water, then rinse thoroughly and allow them to dry completely before reattaching.
- Wipe the body of the IEMs with a dry, soft cloth to remove any dust or debris. Avoid using harsh chemicals or abrasive materials.
- Use a small brush or cleaning tool to gently clear any earwax or debris from the nozzle mesh.

### 5.2. Cable Care

- Avoid sharp bends or excessive pulling on the cable, especially near the connectors.
- When storing, coil the cable loosely to prevent tangling and damage.

### 5.3. Storage

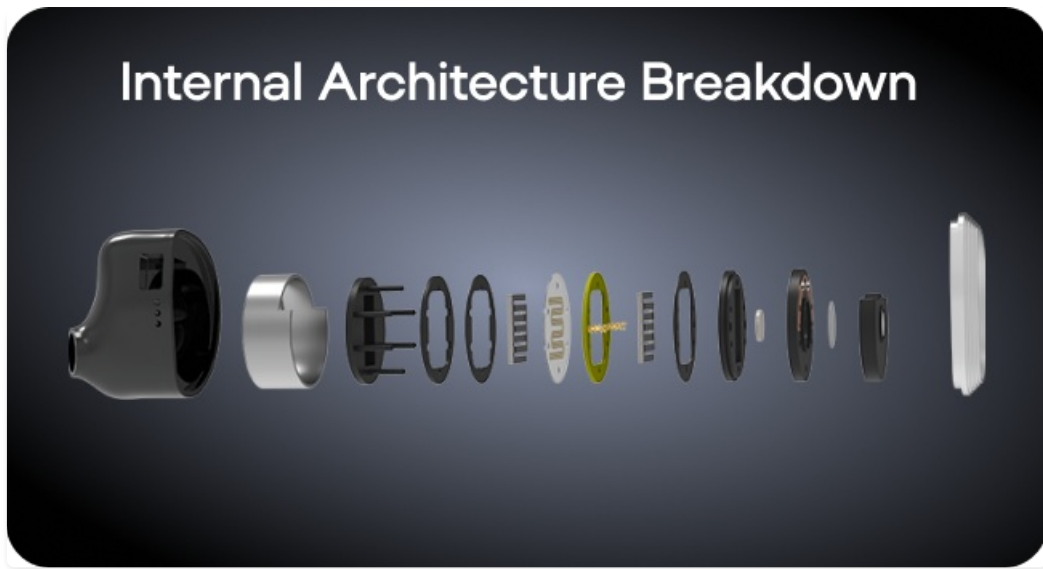
When not in use, store your Kiwi Ears Aether IEMs in the provided protective carrying case to prevent damage from impacts, dust, and moisture.

## 6. TROUBLESHOOTING

Problem	Possible Cause	Solution
No sound or intermittent sound	Loose cable connection, incorrect audio source selection, low volume on device.	Ensure cable connectors are fully seated. Check audio source output and volume settings. Test with another audio device.
Poor sound quality (e.g., lack of bass, tinny sound)	Improper eartip fit, earwax blockage, damaged cable.	Try different eartip sizes to achieve a proper seal. Clean IEM nozzles. Inspect cable for damage; replace if necessary.
IEMs fall out easily or are uncomfortable	Incorrect eartip size, improper wearing technique.	Experiment with different eartip sizes. Ensure IEMs are inserted correctly with the cable worn over the ear.

## 7. SPECIFICATIONS

Feature	Detail
Driver Type	15.3mm Planar Magnetic Driver
Impedance	14 Ohms
Sensitivity	105 dB
Frequency Range	20Hz-20KHz
Connectivity	Wired (0.78mm 2-pin detachable cable)
Ear Placement	In Ear
Noise Control	Passive Noise Cancellation



*Image 6: Frequency Response Curve.*

## **8. WARRANTY AND SUPPORT**

### **8.1. Warranty Information**

The Linsoul Kiwi Ears Aether In-Ear Monitors come with a 1-year limited warranty from the date of purchase. This warranty covers manufacturing defects. Please retain your proof of purchase for warranty claims.

### **8.2. Customer Support**

For technical assistance, warranty claims, or general inquiries, please contact Linsoul customer support through their official website or the retailer where you purchased the product.