

[Manuals.plus](#) /

› [Linsoul](#) /

› Linsoul Kiwi Ears Cadenza 10mm Beryllium Dynamic Driver IEMs Instruction Manual

Linsoul Kiwi Ears Cadenza

Linsoul Kiwi Ears Cadenza In-Ear Monitors Instruction Manual

Model: Kiwi Ears Cadenza

1. INTRODUCTION

The Linsoul Kiwi Ears Cadenza In-Ear Monitors (IEMs) are designed to deliver high-fidelity audio. Featuring a 10mm Beryllium dynamic driver, these IEMs provide a balanced sound signature with clear resolution. This manual provides essential information for the proper setup, operation, maintenance, and troubleshooting of your Cadenza IEMs.



Image: The Linsoul Kiwi Ears Cadenza In-Ear Monitors, showcasing their design.

2. PACKAGE CONTENTS

Verify that all items are present in your package:

- Kiwi Ears Cadenza Earphones (Left and Right)
- Detachable 0.78mm 2-pin 3.5mm Cable
- Multiple pairs of silicone ear tips (Small, Medium, Large)
- Instruction Manual



Customized 3D Printed Cavity
Preserving the characteristics of the beryllium driver.



4-core Braided Copper Cable
Provides good conductivity and signal transmission stability.



Replaceable 2-pin Connector
Improves playability and extends the life of the earphones.



3.5 mm Single-ended Connector
Compatible with most smartphones, computers, and audio devices.

Image: Contents of the Kiwi Ears Gadenza package, including the IEMs, detachable cable, and ear tips.

3. SETUP INSTRUCTIONS

3.1. Attaching the Detachable 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 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.

Ideal For



**Dynamic Driver
Enthusiasts**



**Fans of the
Harman Curve**



**Long-term Listeners
(work/study)**



**Direct-Drive Users
(Smartphones/Laptops)**

Image: A close-up view demonstrating the connection of the detachable 2-pin cable to the IEM earpiece.

3.2. Selecting and Installing Ear Tips

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

1. Gently remove any pre-installed ear tips from the earpieces.
2. Select an ear tip size (Small, Medium, or Large) that feels comfortable and creates a good seal in your ear canal. A good seal is essential for optimal bass response and noise isolation.
3. Carefully push the chosen ear tip onto the nozzle of the earpiece until it is firmly attached.



Image: An assortment of silicone ear tips in different sizes, used for customizing fit and sound.

3.3. Overview of Features (Video)

Your browser does not support the video tag.

Video: A brief overview of the Kiwi Ears Cadenza IEMs and their design, provided by Linsoul Audio.

Your browser does not support the video tag.

Video: Another short demonstration of the Kiwi Ears Cadenza 10mm Beryllium Dynamic Driver IEMs from Linsoul Audio.

4. OPERATING INSTRUCTIONS

4.1. Wearing the IEMs

1. Insert the earpieces into your ear canals, ensuring a snug and comfortable fit.
2. Route the cable over the top of your ears. The cable is designed to be worn over-ear to provide stability and reduce microphonics (cable noise).
3. Adjust the cable cinch (if present) to secure the cable behind your head or under your chin.

4.2. Connecting to an Audio Source

Plug the 3.5mm single-ended connector of the cable into the headphone jack of your audio device (smartphone, computer, digital audio player, etc.).

4.3. Volume Control

Adjust the volume using the controls on your connected audio device. The Cadenza IEMs do not feature inline volume controls.

Package List:

- 1 1x Kiwi Ears Cadenza Earphone
- 2 1x Detachable 0.78mm 2-pin 3.5mm Cable
- 3 3 x Pairs of Small Eartips
- 4 3 x Pairs of Medium Eartips
- 5 3 x Pairs of Large Eartips
- 6 1x Instruction Manual



Image: Examples of using the Kiwi Ears Cadenza IEMs in daily commuting, office environments, home entertainment, and gaming.

5. MAINTENANCE

5.1. Cleaning the Ear Tips and Earpieces

- Regularly remove ear tips and clean them with a soft cloth dampened with mild soap and water. Rinse thoroughly and allow them to dry completely before reattaching.
- Wipe the earpieces with a dry, soft cloth to remove any earwax or debris. Avoid using harsh chemicals or excessive moisture.
- Ensure the nozzle filters are clear of obstructions. If necessary, gently brush away any debris.

5.2. Cable Care

- Avoid sharp bends or excessive pulling on the cable.
- When not in use, coil the cable loosely and store it in a protective case to prevent tangling and damage.

5.3. Storage

Store your IEMs in a clean, dry place away from extreme temperatures, direct sunlight, and dust. Using a dedicated carrying case can help protect them during transport.

6. TROUBLESHOOTING

6.1. No Sound or Intermittent Audio

- **Check Connections:** Ensure the 2-pin cable connectors are fully inserted into the earpieces and the 3.5mm jack is securely plugged into your audio source.
- **Audio Source:** Verify that your audio source is playing sound and its volume is turned up. Test with another pair of headphones or another audio device.
- **Cable Integrity:** Inspect the cable for any visible damage. If possible, try a different compatible 2-pin cable.
- **Ear Tip Seal:** Ensure the ear tips create a proper seal in your ear canal. A poor seal can significantly reduce perceived volume and bass.

6.2. Poor Sound Quality (Distortion, Lack of Bass/Treble)

- **Ear Tip Seal:** Re-evaluate your ear tip selection. An improper seal is the most common cause of poor sound quality, especially lack of bass.
- **Audio Source Quality:** Ensure your audio files are of good quality and your audio source is functioning correctly.
- **Volume Level:** Playing audio at excessively high volumes can cause distortion. Reduce the volume to a comfortable listening level.
- **Cable Connection:** A loose cable connection can affect sound quality. Re-seat the 2-pin connectors.

6.3. Discomfort or Pain

- **Ear Tip Size:** If you experience discomfort, try a smaller size of ear tip. The goal is a snug fit without pressure.
- **Insertion Depth:** Do not insert the IEMs too deeply into your ear canal. Adjust until comfortable.
- **Break-in Period:** Some users may require a short adjustment period to get accustomed to wearing IEMs.

7. SPECIFICATIONS

Feature	Specification
Model Name	Kiwi Ears Cadenza
Frequency Range	20Hz-20KHz
Impedance	32 Ω $\pm$ 15%
Sensitivity	110 dB SPL/mW
Driver Unit	Single 10mm Beryllium Dynamic Driver
Housing Material	3D Printed Medical Resin
Connector	2-pin 0.78mm
Cable Length	1.25m
Plug	3.5mm single-ended
Weight	0.11 kg (approx. 15g per earpiece)
Ear Placement	In Ear
Connectivity Technology	Wired
Noise Control	None (Passive Noise Isolation)
Water Resistance Level	Not Water Resistant



About Kiwi Ears

Never Settling for Mediocre
Driven by the pursuit of extraordinary audio reproduction, at Kiwi Ears, we create the perfect amalgam of technological innovations with refined tuning strategies. With musicians and studio engineers particularly in mind, we are on an uncompromising quest to produce the finest professional In-Ear Monitors that will reveal every nuance in your music and performance. Never settling for mediocre. We are Kiwi Ears, and we're bringing you music heard like never before.



Image: A visual representation of the Kiwi Ears Cadenza product specifications.

8. WARRANTY AND SUPPORT

8.1. Warranty Information

The Linsoul Kiwi Ears Cadenza IEMs come with a 1-year limited warranty from the date of purchase. This warranty covers

manufacturing defects. It does not cover damage caused by misuse, accidents, unauthorized modifications, or normal wear and tear. Please retain your proof of purchase for warranty claims.

8.2. Customer Support

For technical assistance, warranty claims, or product inquiries, please contact Linsoul customer support through their official website or the retailer where the product was purchased. Refer to the contact information provided with your purchase documentation.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question