## Linsoul 7Hz x Crinacle Zero:2

# Linsoul 7Hz x Crinacle Zero:2 In-Ear Monitor User Manual

Model: 7Hz x Crinacle Zero:2

### Introduction

The Linsoul 7Hz x Crinacle Zero:2 In-Ear Monitors (IEMs) are designed to provide high-fidelity audio. This manual provides instructions for the proper setup, operation, maintenance, and troubleshooting of your Zero:2 IEMs. Please read this manual thoroughly before using the product.

### Package Contents

Verify that all items are present in your package:

- 7Hz x Crinacle Zero:2 In-Ear Monitors (1 pair)
- Detachable 2-pin 0.78mm OFC Cable with 3.5mm Jack
- Silicone Ear Tips (various sizes and colors)
- User Manual




Figure 1: Package contents, including the in-ear monitors, IEM cable, silicone tips, and user manual.

## Setup

1. **Attaching the Cable:** Carefully align the 2-pin connectors on the detachable OFC cable with the corresponding ports on each in-ear monitor. Ensure the correct orientation (left and right channels). Gently push the connectors until they are securely seated. Do not force them to avoid damage.




Figure 2: The Linsoul 7Hz x Crinacle Zero:2 In-Ear Monitors with the detachable cable attached.

2. **Selecting Ear Tips:** Choose the silicone ear tips that provide the most comfortable fit and best seal for your ears. A proper seal is crucial for optimal sound quality and bass response. Experiment with different sizes provided in the package.




Figure 3: A close-up of the Linsoul Zero:2 IEMs, showcasing the detachable cable and a selection of colorful silicone ear tips.

3. **Wearing the IEMs:** The Zero:2 IEMs are designed to be worn with the cable routed over the top of your ear. This provides a secure fit and reduces microphonics (cable noise). Insert the ear tips into your ear canal and adjust the cable over your ear for comfort.

Video 1: An overview of the Linsoul 7Hz x Crinacle Zero:2 In-Ear Monitor, demonstrating its design and components.

## Operating Instructions

1. **Connecting to an Audio Source:** Plug the 3.5mm jack of the cable into your audio device (e.g., smartphone, tablet, digital audio player, computer, gaming console).
2. **Audio Playback:** Begin audio playback on your device. Adjust the volume to a comfortable listening level. Avoid excessively high volumes to prevent hearing damage.
3. **Detachable Cable:** The detachable cable allows for easy replacement or upgrade. To detach, firmly grasp the IEM body and the cable connector, then pull them apart. Do not pull on the cable itself.




Figure 4: The Zero:2 IEMs are compatible with a wide range of devices, including smartphones, tablets, audio players, gaming consoles, and computers, via their 3.5mm jack and detachable 2-pin cable.

## Maintenance

- **Cleaning Ear Tips:** Regularly remove the silicone ear tips and clean them with mild soap and water. Ensure they are completely dry before reattaching them to the IEMs.
- **Cleaning IEM Body:** Use a soft, dry cloth to wipe the body of the IEMs. Avoid using harsh chemicals or abrasive materials.
- **Cable Care:** Store the cable neatly to prevent tangling and damage. Avoid sharp bends or excessive pulling on the cable.
- **Storage:** When not in use, store your IEMs in a protective case to prevent dust accumulation and physical damage.

## Troubleshooting

- **No Sound or Intermittent Sound:**
  - Ensure the cable is securely connected to both the IEMs and the audio source.
  - Check the volume level on your audio device.
  - Test the IEMs with a different audio source or cable to isolate the issue.
  - Inspect the 3.5mm jack and 2-pin connectors for any debris or damage.
- **Poor Sound Quality or Lack of Bass:**
  - Ensure the ear tips create a proper seal in your ear canal. Try different sizes of ear tips to find the best fit.
  - Check if the ear tips are clean and free from earwax buildup.
- **Uncomfortable Fit:**
  - Experiment with different ear tip sizes and materials to find the most comfortable option.
  - Adjust the cable routing over your ear to relieve any pressure points.

## Specifications

| Feature | Specification |
| --- | --- |
| Brand | Linsoul |
| Model Name | 7Hz x Crinacle Zero:2 |
| Driver Type | 10mm Dynamic Driver |
| Impedance | 32 Ohms |
| Sensitivity | 108 dB |
| Frequency Range | 10Hz to 20kHz |
| Connectivity | Wired, 3.5mm Jack |
| Cable Features | Detachable, Oxygen-Free Copper (OFC) with Silver Plating |
| Ear Placement | In Ear |
| Enclosure Material | Plastic |




Figure 5: An exploded diagram illustrating the internal components of the Zero:2 IEM, including the alloy faceplate, medical-grade resin housing, custom diaphragm, and imported voice coil.




Figure 6: A graph displaying the frequency response curve of the 7Hz x Crinacle Zero:2 IEMs, indicating their audio tuning characteristics.

## Warranty

The Linsoul 7Hz x Crinacle Zero:2 In-Ear Monitors come with a 1-year manufacturer's warranty. Please retain your proof of purchase for warranty claims. The warranty covers manufacturing defects but does not cover damage caused by misuse, accidents, or unauthorized modifications.

## Support

For further assistance, technical support, or warranty inquiries, please visit the official Linsoul store or contact their customer service:

- Linsoul Official Store: Visit Linsoul Store on Amazon

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