

H HIFIHEAR DC03

CCZ DC03 In-Ear Monitor Headphones

User Manual

Model: DC03 | Brand: H HIFIHEAR

1. INTRODUCTION

The CCZ DC03 In-Ear Monitor Headphones are designed to provide a high-fidelity audio experience for musicians, audiophiles, and gamers. Inspired by the night sky, these IEMs combine aesthetic design with advanced acoustic technology to deliver balanced and clear sound.

Key features include a 10mm high-performance strong magnet dynamic driver, a durable zinc alloy housing, and a patented stable wearing design for comfort during extended use. The detachable cable ensures longevity and allows for easy replacement or upgrades.



Figure 1.1: CCZ DC03 In-Ear Monitor Headphones

2. WHAT'S IN THE BOX

Please check the contents of your package to ensure all items are present:

- 1 pair of DC03 wired earbuds
- Multiple pairs of ear buds eartips (S/M/L sizes)
- 1 earphone cable
- User Manual (this document)

3. PRODUCT FEATURES

3.1. High-Performance Dynamic Driver

The DC03 features a 10mm high-performance strong magnet dynamic driver with a PET polymer diaphragm. This configuration delivers a balanced sound quality with elastic low frequencies, accurate resolution, and rich details. The bass is controlled, mids are full, and highs are crisp without being piercing, suitable for various music genres.

FULL METAL LIGHTWEIGHT COVER

Zinc alloy material, two craftsmanships, minimalist central symmetrical arc-shaped concave and convex texture design, great grip and touch.



Figure 3.2: Full Metal Lightweight Cover Detail

OUTSTANDING SOUND ISOLATION ⋮

Ergonomic design reduces physical noise, leaving your ears free from the outer noisy world.



PATENT EARFINS

The CCZ-designed earfins are stable and comfortable to wear and not easy to fall off.

BORN FOR HI-FI SOUND

Figure 3.3: Ergonomic Design and Sound Isolation

3.3. Detachable High-Purity OFC Cable

The DC03 comes with a professional high-purity Oxygen-Free Copper (OFC) cable. This cable ensures stable signal transmission, low latency, and high-definition sound. Its soft and durable construction, combined with a detachable design, enhances the product's lifespan and allows for future upgrades or replacements.

SUPER LOW DISTORTION PERFECT FOR YOUR EARS

Spatial audio that immerses you in the music and enhances your competitive gaming experience!

- High quality
- Low latency
- Stable transmission



Figure 3.4: Detachable Cable Features

4. SETUP

Follow these steps to properly set up and wear your CCZ DC03 In-Ear Monitor Headphones for optimal sound and comfort:

1. **Choose Your Eartips:** Select the appropriate size (S, M, or L) of silicone eartips that provide a secure yet gentle seal in your ear canal. A good seal is crucial for optimal sound quality and bass response.

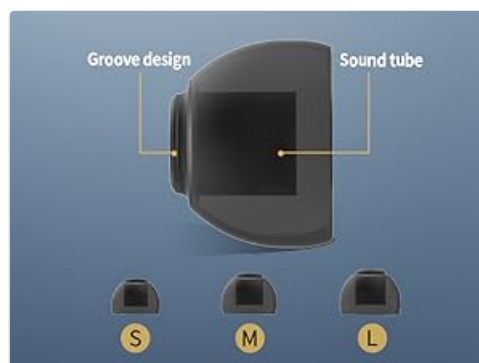


Figure 4.1: Eartip Sizes (S, M, L)

2. **Connect the Cable:** Identify the left (L) and right (R) earbuds. Connect the corresponding L and R pins of the cable to the earbuds. Ensure a firm connection.



Figure 4.2: Detachable Cable Connection

3. **Insert Earbuds:** Gently insert the earbuds straight into your ears. The 45° slanted sound outlet is designed to fit naturally.
4. **Adjust for Seal and Comfort:** Slightly press and rotate the earbuds to achieve a secure and comfortable fit. This also helps in creating an optimal acoustic seal for sound isolation.
5. **Fix Earhooks:** Guide the earhooks behind your ears and adjust the wire to fit securely over your outer ear. This provides additional stability and reduces microphonics.



Figure 4.3: Secure and Comfortable Fit Guide

Connect the 3.5mm jack to your audio device (smartphone, tablet, laptop, gaming console, etc.).



Figure 4.4: Wide Compatibility

5. OPERATING INSTRUCTIONS

The CCZ DC03 headphones feature an inline control for convenient audio management. The functions are as follows:

- **Play/Pause:** Click the button once.
- **Answer/Hang up Call:** Click the button once.
- **Reject Call/Next Song:** Click the button twice.
- **Last Song:** Click the button three times.



Figure 5.1: Inline Control Functions

The CCZ DC03 is suitable for various applications, including gaming, music listening, studio work, and general daily use.



Figure 5.2: Versatile Usage Scenarios

6. MAINTENANCE

Proper care will extend the lifespan of your CCZ DC03 In-Ear Monitor Headphones:

- **Cleaning:** Regularly clean the eartips and the earbud nozzles to prevent wax buildup. Use a soft, dry cloth for the earbud bodies. For stubborn dirt on eartips, you may use a slightly damp cloth and allow them to dry completely before reattaching.
- **Storage:** When not in use, store your IEMs in a protective case to prevent tangling, damage to the cable, or scratches to the earbuds.
- **Cable Care:** Avoid sharp bends or excessive pulling on the cable. The detachable design allows for easy replacement if the cable becomes damaged.
- **Moisture:** Keep the headphones away from excessive moisture and extreme temperatures.
- **Volume:** Listen to music at a lower volume to reduce the risk of hearing damage and prolong the

life of the drivers.

7. TROUBLESHOOTING

If you encounter issues with your CCZ DC03 headphones, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No sound from one or both earbuds	Loose cable connection, incorrect audio source, damaged cable/earbud, earwax buildup.	Ensure cable is securely connected to both earbuds and the audio device. Check audio source settings. Test with another audio device or cable. Clean earbud nozzles.
Poor sound quality (e.g., lack of bass, muffled sound)	Improper eartip seal, incorrect eartip size, earwax buildup, low-quality audio file.	Adjust earbuds for a better seal. Try different eartip sizes. Clean earbud nozzles. Use high-quality audio files.
Earbuds fall out easily	Incorrect eartip size, improper wearing technique.	Try smaller or larger eartips for a more secure fit. Ensure earhooks are properly positioned behind your ears.
Inline control not working	Incompatibility with device, damaged control unit.	Ensure your device supports inline controls. Test with another device. If issue persists, the control unit may be faulty.

8. SPECIFICATIONS

Specification	Value
Model Name	CCZ DC03
Connectivity Technology	Wired
Headphones Jack	3.5 mm Jack
Driver Type	10mm Dynamic Driver
Frequency Response	20-20KHz
Sensitivity	105 dB
Impedance	16 Ohm

Specification	Value
Noise Control	Passive Noise Cancellation
Material	Metal (Zinc Alloy)
Item Weight	2.08 ounces
Cable Feature	Detachable
Control Type	Media Control (Push Button)

9. WARRANTY AND SUPPORT

For product support, please contact H HIFIHEAR, the manufacturer of the CCZ DC03 In-Ear Monitor Headphones.

This product is typically eligible for a 30-day refund or replacement policy from the date of purchase, subject to the retailer's terms and conditions. Please refer to your purchase receipt or the retailer's website for specific details regarding returns and warranty claims.

For further assistance, please visit the official H HIFIHEAR store or contact their customer service directly.