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› KZ Duonic In-Ear Monitor Headphones (Tuning Nomic) User Manual

KZ Duonic

KZ Duonic In-Ear Monitor Headphones (Tuning Nomic) User Manual

Model: Duonic

INTRODUCTION

This manual provides detailed instructions for the setup, operation, maintenance, and troubleshooting of your KZ Duonic In-Ear Monitor Headphones. Please read this manual thoroughly before using the product to ensure optimal performance and longevity.

The KZ Duonic features an industry-first triple-magnet planar magnetic driver combined with a super-linear dynamic driver, designed for high-fidelity audio reproduction and customizable sound profiles.

PRODUCT OVERVIEW

The KZ Duonic In-Ear Monitor Headphones are engineered for musicians, audio professionals, and enthusiasts seeking studio-grade resolution and a comfortable fit. Key features include:

- Triple-Magnet Planar Magnetic Driver for detailed sound.
- Super-Linear Dynamic Driver for powerful bass.
- 4-Level Customizable Tuning Switches for personalized sound.
- Comfort-fit and Noise Isolation up to 36 dB.
- Detachable 0.78mm 2-pin high-purity silver-plated oxygen-free copper cable.



Ignite an Acoustic Revolution Step into the Flux3 Triple-Magnet Era

Built on the Castor Series: Comprehensive Leaping Iteration & Upgrade

Self-Developed Patented Flux3 Triple-Magnet Planar Magnetic
Driver '+' Super Linear Dynamic Driver Dual-Driver Acoustic Fusion
Two Sound Profiles: HM Natural Sound Signature + Bass-Enhanced



Image: KZ Duonic In-Ear Monitor Headphones highlighting the triple-magnet planar magnetic driver and key features.

PACKAGE CONTENTS

Verify that all items are present in the package:

- 1 pair of KZ Duonic Earphones
- 1 Earphone Cable
- 3 pairs of Eartips (1 pair pre-installed)
- 1 Tuning Rod (for tuning version only)
- 1 Warranty Card
- 1 Exquisite Packaging Box



Image: Contents of the KZ Duonic package. Note that the packing list may vary depending on the version selected.

SETUP

1. Attaching the Cable

1. Identify the left and right earpieces. The cable connectors are typically marked for left (L) and right (R).
2. Align the 0.78mm 2-pin connector on the cable with the corresponding port on the earphone. Ensure the pins are correctly oriented.
3. Gently push the connector into the earphone port until it is securely seated. Do not force the connection.
4. Repeat for the other earpiece.

2. Selecting Eartips

Proper eartip selection is crucial for comfort, sound quality, and noise isolation. Experiment with the included three sizes of silicone eartips to find the best fit for your ears.

- A good seal will provide optimal bass response and passive noise isolation.
- If the sound is thin or lacks bass, try a larger eartip.
- If the fit is uncomfortable or causes pressure, try a smaller eartip.

3. Wearing the Earphones

The KZ Duonic earphones are designed to be worn with the cable over the 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, allowing it to rest comfortably behind your ear.

3. Adjust the earpiece and cable until you achieve a secure and comfortable fit with a good seal.

OPERATING INSTRUCTIONS

1. Sound Tuning Switches

The KZ Duonic (Tuning Nomic version) features 4 switches on each earphone, allowing for user-customized sound adjustments. Use the included tuning rod to adjust these switches.

- **Switch 1:** Adjusts bass response.
- **Switch 2:** Adjusts bass response.
- **Switch 3:** Adjusts mid-high frequency.
- **Switch 4:** Adjusts mid-high frequency.

Refer to the tuning chart below for specific effects of switch combinations.



Image: Detail of the 4-level tuning switches on the KZ Duonic earphone.



Image: Frequency response graph illustrating the effects of different tuning switch combinations on the sound profile.

2. Cable with Microphone (if applicable)

If your KZ Duonic cable includes a microphone and control button, use the following functions:

Action	Function
Short press	Pause/Play music, Answer/Hang up calls
Long press	Decline a call
Press twice	Next song
Press 3 times	Last song

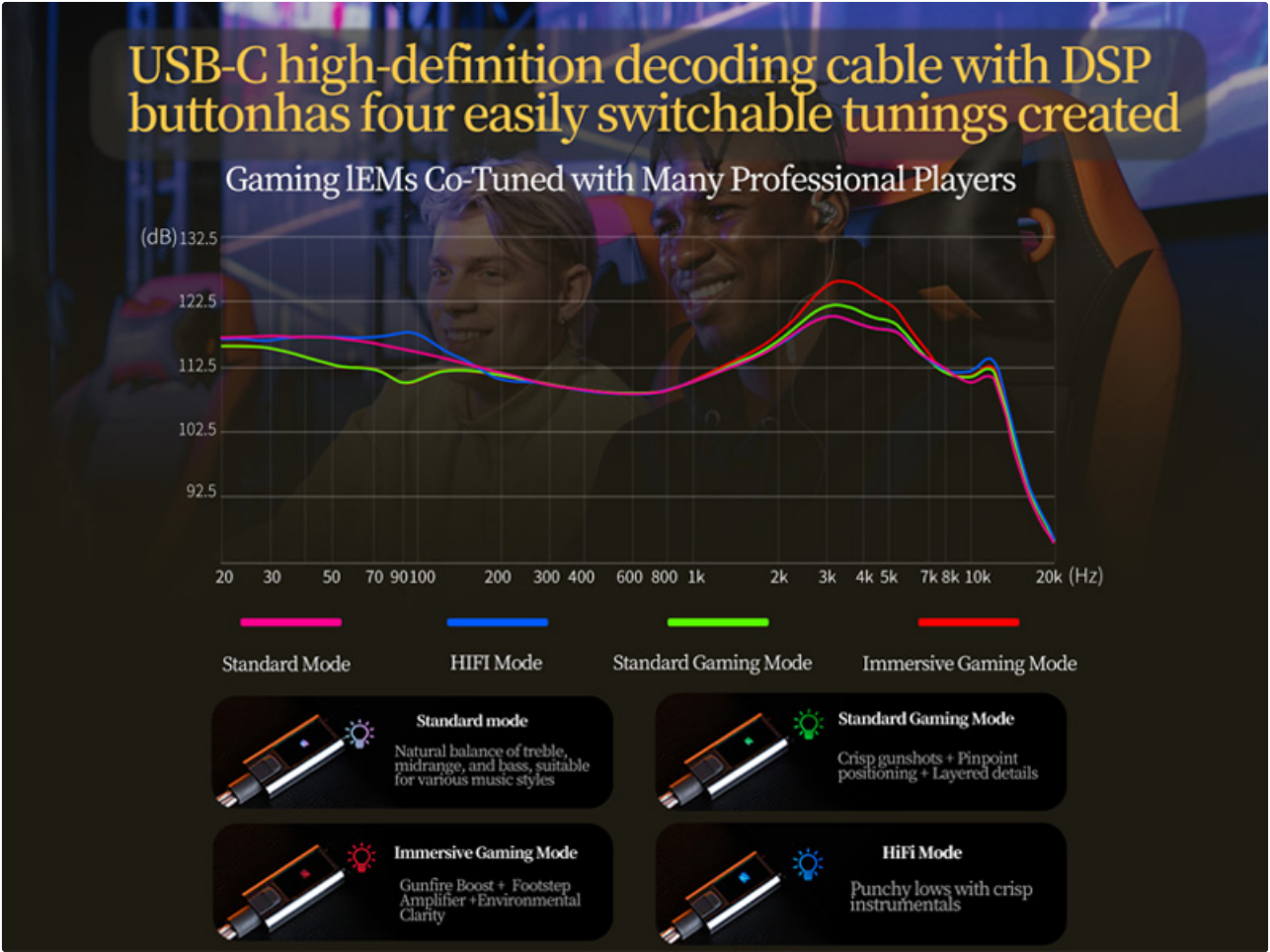


Image: Button functions for the in-line microphone and control.

MAINTENANCE

1. Cleaning the Earphones

- Regularly clean the eartips and earphone nozzles to prevent wax buildup and maintain sound quality.
- Remove the eartips and gently wipe them with a soft, damp cloth. Allow them to dry completely before reattaching.
- Use a small, soft brush or a cleaning tool to carefully remove any debris from the earphone nozzles.
- Do not use harsh chemicals or abrasive materials.

2. Cable Care

- Avoid sharp bends or excessive pulling on the cable to prevent damage.
- When storing, coil the cable loosely.
- The detachable cable design allows for easy replacement if damaged, extending the lifespan of your earphones.

3. Storage

- Store your earphones in a clean, dry place, preferably in a protective case, when not in use.
- Avoid exposing the earphones to extreme temperatures or direct sunlight.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No sound or low volume	◦ Cable not properly connected ◦ Incorrect eartip size/poor seal ◦ Audio source volume too low ◦ Earphone nozzle blocked	◦ Ensure cable is securely attached to both earphones and audio source. ◦ Try different eartip sizes to achieve a proper seal. ◦ Increase volume on your audio device. ◦ Clean earphone nozzles.
Distorted sound	◦ Audio source volume too high ◦ Damaged cable ◦ Improper tuning switch settings	◦ Reduce volume on your audio device. ◦ Try a different cable if available. ◦ Adjust tuning switches to a different setting.
Poor noise isolation	◦ Incorrect eartip size/poor seal ◦ Improper fit	◦ Try larger eartips to achieve a better seal. ◦ Adjust the earphones in your ear for a snug fit.

SPECIFICATIONS

Feature	Detail
Brand	KZ
Model Name	Duonic
Driver Type	Triple-Magnet Planar Magnetic + Super-Linear Dynamic Dual Driver
Ear Placement	In Ear
Impedance	24 Ohms
Noise Control	Sound Isolation (up to 36 dB)
Connectivity Technology	Wired (0.78mm 2-pin detachable cable)
Tuning	4-level customizable switches

WARRANTY INFORMATION

The KZ Duonic In-Ear Monitor Headphones come with a 1-year limited warranty from the date of purchase. This warranty covers manufacturing defects in materials and workmanship. It does not cover damage caused by misuse, accident, unauthorized modification, or normal wear and tear.

Please retain your proof of purchase for warranty claims. For detailed warranty terms and conditions, refer to the included Warranty Card or contact KZ customer support.

SUPPORT

For technical assistance, troubleshooting, or general inquiries, please visit the official KZ website or contact their customer support team. Contact information can typically be found on the product packaging or the official KZ brand store on Amazon.

KZ Official Store: <https://www.amazon.com/stores/KZ/page/88FD13E4-F1E6-4703-8789-AF1F1784DC3E>

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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.

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