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erjigo ZVX

KZ ZVX Dynamic Driver HiFi In-Ear Headphones

INSTRUCTION MANUAL - MODEL ZVX

1. Introduction

Thank you for choosing the KZ ZVX Dynamic Driver HiFi In-Ear Headphones. This manual provides essential information for the proper setup, operation, and maintenance of your new audio device. Please read it thoroughly before use to ensure optimal performance and longevity.

The KZ ZVX headphones are engineered for high-fidelity audio reproduction, featuring a 10mm dual-cavity dynamic driver and a detachable 0.75mm 2-pin cable. Its ergonomic design ensures a comfortable listening experience.

2. Package Contents

- KZ ZVX In-Ear Headphones (Left and Right Earpieces)
- Detachable 0.75mm 2-Pin OFC Anaerobic Copper Cable (without microphone)
- Silicone Eartips (various sizes)
- User Manual

3. Product Overview



Figure 3.1: KZ ZVX In-Ear Headphones with Detachable Cable

The KZ ZVX In-Ear Headphones feature a sleek black design with a detachable cable, designed for high-fidelity audio.



Figure 3.2: Internal Components of KZ ZVX Earbud

An internal view of the KZ ZVX earbud, highlighting the 10mm dual-cavity dynamic driver, lightweight alloy cover, protective metal mesh, 2-pin socket, full-metal cavity, tuning filter, and memory foam eartips.

Key Features:

- **10mm Double Chamber Hyperlinear Dynamic Driver:** Advanced driver technology for precise audio reproduction across the frequency spectrum.
- **KZ Electronic Crossover Technology:** Enables accurate control of ultra-bass, bass, mid, treble, and ultra-treble frequencies without significant sound loss.
- **4.8 Micron Thick Diaphragm:** Reduces weight and improves vibration sensitivity for enhanced detail.
- **Four Layers of Voice Coil:** Significantly improves bass response, diving depth, strength, and elasticity.
- **Detachable 0.75mm 2-Pin Cable:** High-purity oxygen-free copper wire for clear signal transmission and customization options.
- **Aesthetic and Ergonomic Design:** Full metal shell with CNC processing for durability and comfortable ear-wrap wear.

4. Setup

4.1 Connecting the Cable

1. Identify the left (L) and right (R) earpieces and the corresponding connectors on the cable. The cable connectors are typically marked.
2. Align the 0.75mm 2-pin connector on the cable with the socket on the earpiece. Ensure the pins are correctly oriented.
3. Gently push the connector into the earpiece socket until it is firmly seated. Do not force the connection.
4. Repeat for the other earpiece.



Figure 4.1: Detachable 2-Pin Cable Connection

The detachable 2-pin interface allows for easy cable replacement and customization, ensuring a secure connection.

4.2 Wearing the Earphones

1. Select the appropriate size of silicone eartips for a comfortable and secure fit. A good seal is crucial for optimal

sound quality and bass response.

2. Insert the earpieces into your ears. The KZ ZVX headphones are designed for an ear-wrap style, where the cable loops over the top of your ear.
3. Adjust the earpieces and cable to ensure a snug fit that minimizes microphonics (cable noise) and provides comfort during extended listening sessions.



Figure 4.2: Proper Ear-Wrap Wearing Style

The KZ ZVX earbud designed for ergonomic fit and comfort, conforming to the ear's natural shape, with the cable wrapped over the ear.

5. Operating Instructions

Connect the 3.5mm plug of the cable to your audio source (e.g., smartphone, digital audio player, computer). The KZ ZVX headphones are designed for direct audio playback.

5.1 Inline Control (If applicable to your cable variant)

This model is specified as 'without mic', however, if you have a cable with an inline control button, refer to the following functions:

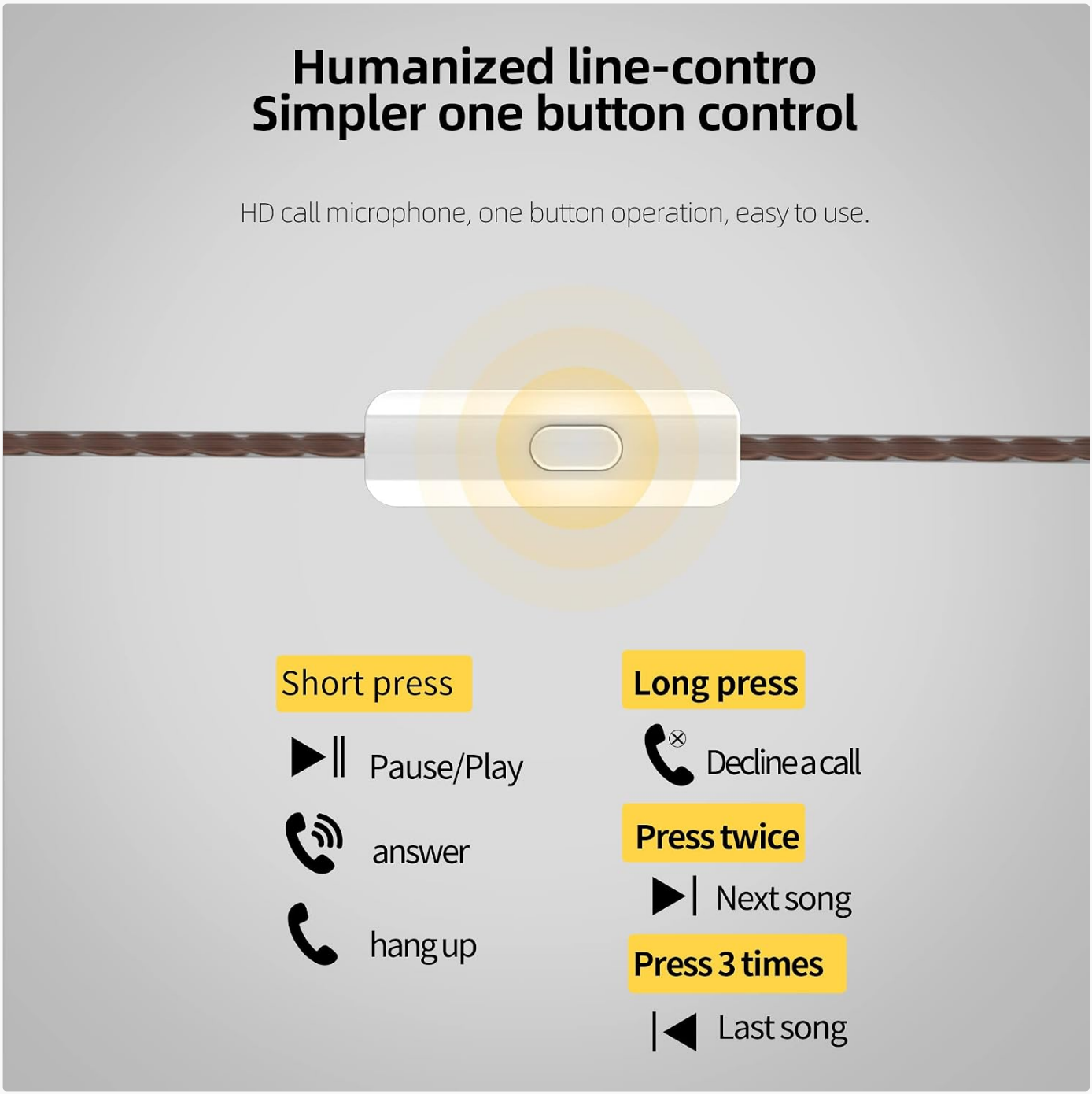


Figure 5.1: Inline Control Button Functions

A visual guide to the inline control button, detailing functions for short press (play/pause, answer/hang up), long press (decline call), double press (next song), and triple press (previous song).

- **Short Press:** Play/Pause music; Answer/End a call.
- **Long Press:** Decline an incoming call.
- **Press Twice:** Skip to the next song.
- **Press Three Times:** Go to the previous song.

6. Maintenance

- **Cleaning:** Regularly clean the eartips and the exterior of the earpieces with a soft, dry cloth. For eartips, they can be removed and gently washed with mild soap and water, then thoroughly dried before reattaching.

- **Storage:** When not in use, store the headphones in a clean, dry place, preferably in a protective case, to prevent tangling and damage to the cable or earpieces.
- **Cable Care:** Avoid sharply bending or pulling the cable, especially near the connectors, to prevent internal wire damage.
- **Moisture:** Keep the headphones away from excessive moisture and liquids. These headphones are not water-resistant.
- **Temperature:** Avoid exposing the headphones to extreme temperatures.

7. Troubleshooting

Problem	Possible Cause	Solution
No sound or sound from only one side	• Cable not fully connected • Audio source issue • Damaged cable/earpiece	• Ensure 3.5mm plug is fully inserted into the audio source. • Verify 2-pin connectors are securely attached to earpieces. • Test with another audio source or cable if available. • Inspect cable and earpieces for visible damage.
Poor sound quality (e.g., thin bass, distorted audio)	• Improper eartip fit • Dirty eartips/earpiece nozzle • Low-quality audio source	• Experiment with different eartip sizes to achieve a proper seal. • Clean eartips and earpiece nozzles. • Ensure audio source volume is not excessively high, causing distortion.
Earphones fall out easily	• Incorrect eartip size • Improper wearing technique	• Try larger eartips for a more secure fit. • Ensure the cable is properly wrapped over your ear for stability.
Cable connection feels loose or causes intermittent sound	• 2-pin connector not fully seated • Worn out 2-pin connector/socket	• Gently re-seat the 2-pin connectors, ensuring they are pushed in completely. • If issues persist, consider replacing the detachable cable.

8. Specifications

Model	KZ ZVX
Driver Type	10mm Dynamic Driver

Impedance	25±3Ω
Sensitivity	109±3dB
Frequency Response Range	20-40000Hz
Plug Type	3.5mm
Pin Type	0.75mm 2-Pin
Wire Material	OFC Anaerobic Copper Wire
Wire Length	120±5cm
Wearing Style	Ear Wrap
Material	Metal
Color	Black
Item Weight	0.08 Kilograms (approx. 2.82 ounces)
Manufacturer	Shenzhen Yuanze Electronic Co.,Ltd

9. Warranty and Support

The KZ ZVX In-Ear Headphones come with a standard manufacturer's warranty against defects in materials and workmanship. Please refer to the warranty card included in your package or contact your retailer for specific warranty terms and conditions.

For technical support, troubleshooting assistance, or inquiries regarding your product, please contact the customer service department of your purchase point or the manufacturer directly. Contact information can typically be found on the product packaging or the manufacturer's official website.

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