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TRILINK TE5

TRILINK USB C Earbuds Model TE5 User Manual

Wired USB-C Earphones with Microphone

1. PRODUCT OVERVIEW

Thank you for choosing the TRILINK USB C Earbuds, Model TE5. These wired earphones are designed to deliver high-resolution audio and convenient communication through a USB-C connection. This manual provides essential information for proper setup, operation, and maintenance.



Image 1.1: TRILINK USB C Earbuds (Model TE5) with included eartips.

Package Contents:

- TRILINK USB C Earbuds (Model TE5)
- S/M/L Eartips (one set pre-installed, two additional sets)

2. SETUP AND COMPATIBILITY

2.1 Choosing the Right Eartips

Selecting the correct eartip size is crucial for optimal sound quality and comfort. Experiment with the included S, M, and L eartips to find the best fit for your ears. A good seal enhances bass response and noise isolation.



Image 2.1: Illustration of eartip selection for a secure and comfortable fit.

2.2 Connecting to Your Device

Insert the USB-C connector of the earbuds into the USB-C port of your compatible device. The earbuds are plug-and-play and should be recognized automatically.

2.3 Device Compatibility

These USB C earbuds are compatible with a wide range of devices featuring a USB-C audio output. This includes, but is not limited to:

- iPhone 15 series (Pro Max, Plus)
- iPad Pro (2018 and newer versions)
- iPad Mini 6
- Google Pixel phones (5g/5/4/4XL/3/3XL/3a/3aXL/2/2 XL/XL)
- Huawei phones (e.g., P40)
- Xiaomi phones (e.g., 11)

- Other Type C cellphones and devices supporting USB-C audio output.

The earbuds utilize a Digital-to-Analog Converter (DAC) chipset, supporting both digital and analog input signals for broad compatibility.



Image 2.2: Digital Decoder Chipset functionality diagram.

3. OPERATION

3.1 In-line Remote Control

The earbuds feature an in-line remote control for managing audio playback and calls. Please note that these earbuds **do not include volume control** functionality directly on the remote.

- **Play/Pause:** Single click the button.
- **Take Call:** Single click the button during an incoming call.
- **Reject Call:** Double click the button during an incoming call.

- **Next Track:** Double click the button during music playback.
- **Previous Track:** Triple click the button during music playback.

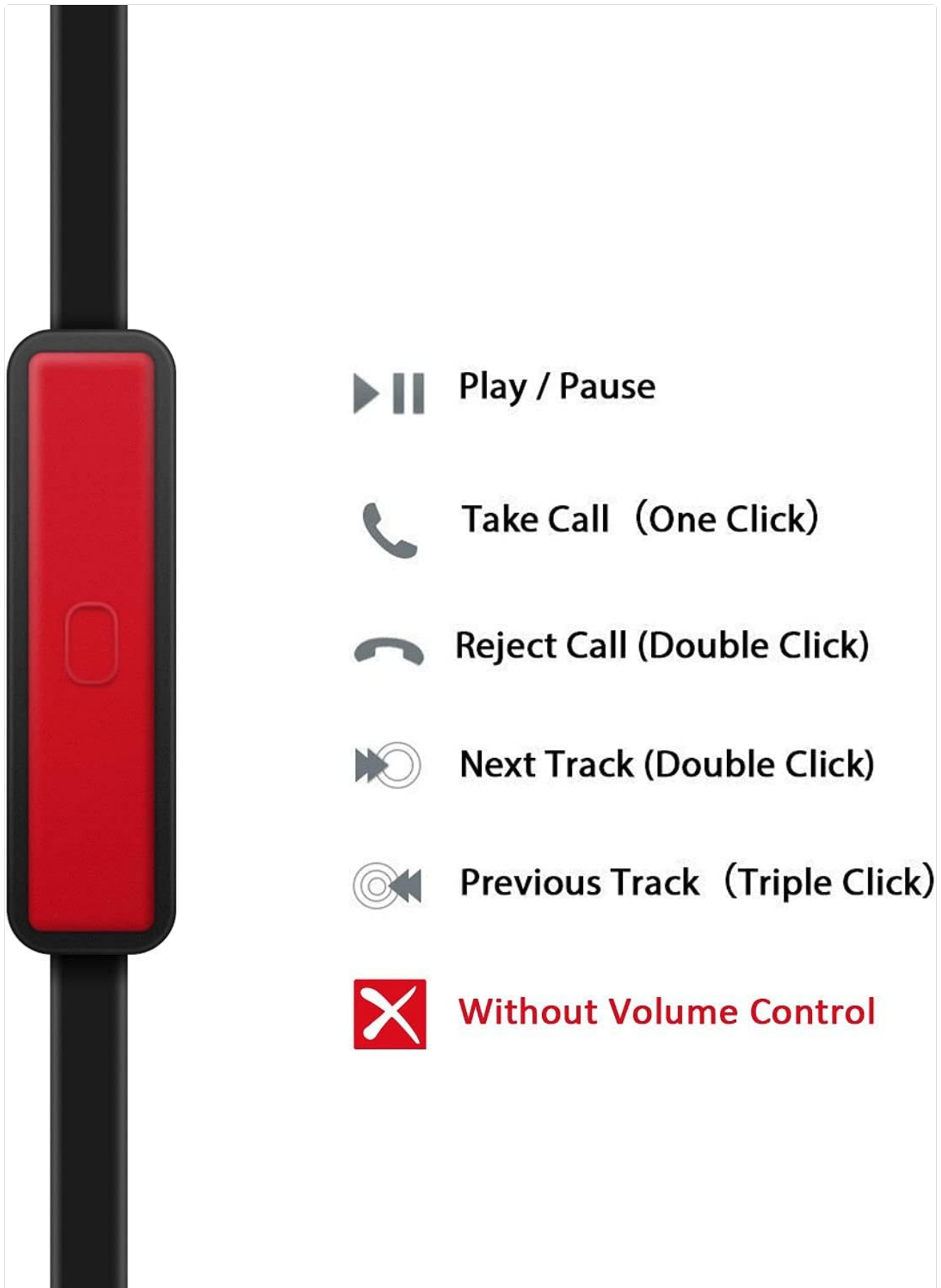


Image 3.1: In-line remote control functions.

3.2 Microphone Usage

The built-in microphone allows for hands-free communication during calls. Ensure the microphone is positioned appropriately for clear voice capture.

4. AUDIO QUALITY

The TRILINK USB C Earbuds support Hi-Res Audio, capable of processing audio signals with a dynamic range and bandwidth up to 24 bit/96 kHz. This technology aims to deliver a detailed and immersive listening experience.

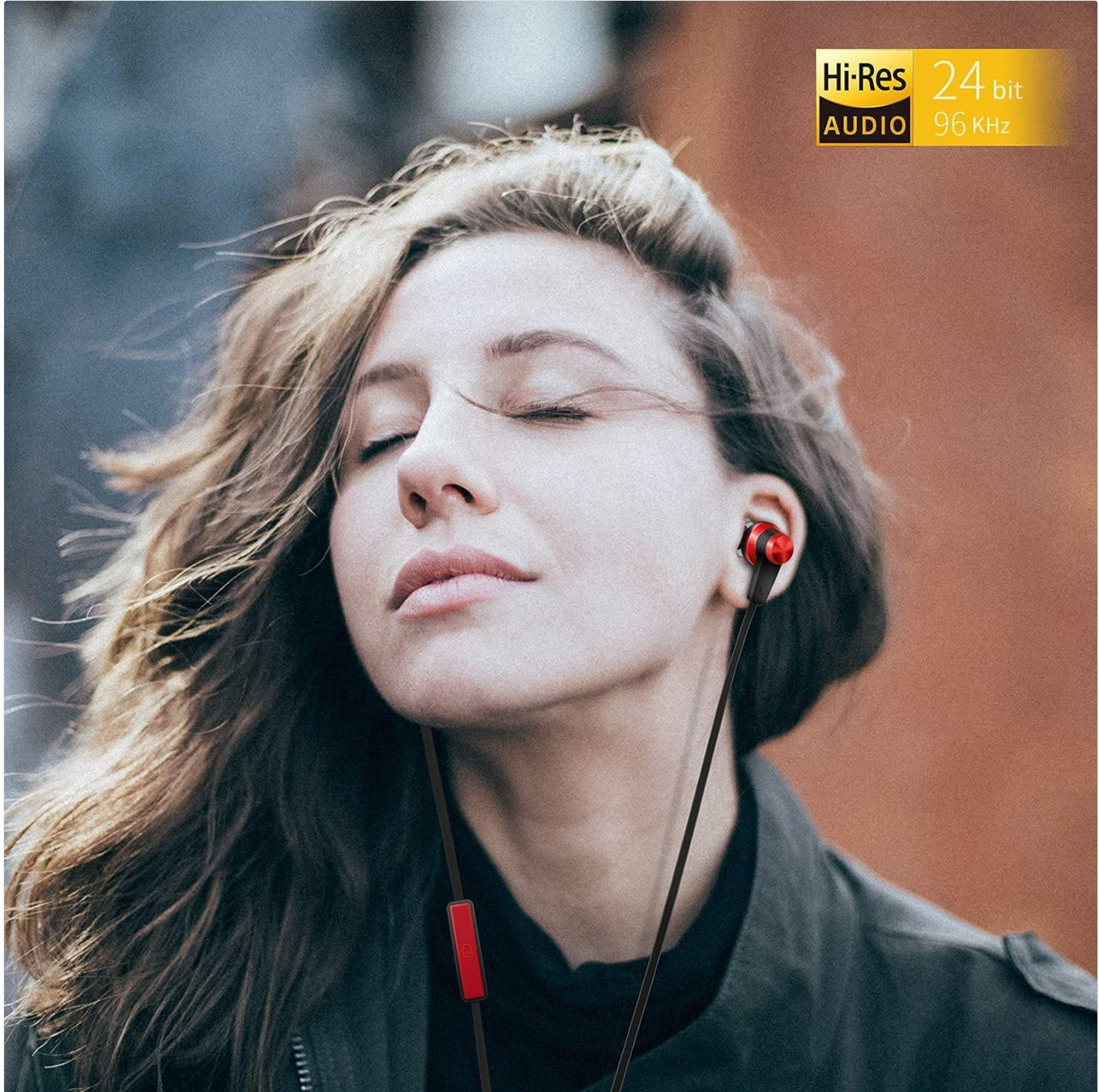


Image 4.1: User enjoying Hi-Res Audio with TRILINK USB C Earbuds.

5. MAINTENANCE AND CARE

5.1 Cleaning

- Gently wipe the earbuds and cable with a soft, dry, lint-free cloth.

- Remove eartips and clean them with mild soap and water if necessary. Ensure they are completely dry before reattaching.
- Do not use harsh chemicals, cleaning solvents, or strong detergents.

5.2 Storage

- Store the earbuds in a clean, dry place when not in use.
- Avoid extreme temperatures and direct sunlight.
- Do not wrap the cable too tightly to prevent damage.

6. TROUBLESHOOTING

If you encounter issues with your TRILINK USB C Earbuds, refer to the following common solutions:

Problem	Possible Cause	Solution
No sound	Earbuds not properly connected; Device volume too low; Device not compatible.	Ensure USB-C connector is fully inserted. Increase device volume. Verify device compatibility. Test with another compatible device.
Poor sound quality	Incorrect eartip size; Dirty eartips/earbuds; Audio source quality.	Try different eartip sizes for a better seal. Clean eartips and earbud grilles. Test with a high-quality audio source.
Microphone not working	Microphone blocked; Device settings.	Ensure microphone is not covered. Check device audio input settings.
Remote control not responding	Device compatibility; Software glitch.	Ensure device supports in-line remote functions. Restart your device.

7. SPECIFICATIONS

Detailed technical specifications for the TRILINK USB C Earbuds Model TE5:

Feature	Specification
Brand	TRILINK
Model Name	TE5
Connectivity Technology	Wired (USB-C)
Headphones Jack	USB Type-C
Audio Driver Type	Dynamic Driver
Frequency Response	20 Hz - 96 kHz
Hi-Res Audio Support	Up to 24 bit/96 kHz

Feature	Specification
Control Type	Remote (Play/Pause, Call, Track Skip)
Volume Control	Not available on in-line remote
Microphone	Built-in
Ear Placement	In Ear
Form Factor	In Ear
Material	Silicone (Eartips)
Cable Feature	Tangle Free
Item Weight	2.82 ounces
Color	Red

8. WARRANTY AND SUPPORT

8.1 Warranty Information

TRILINK products are manufactured with attention to quality. For specific warranty details, please refer to the warranty card included with your product or contact TRILINK customer support. The warranty typically covers manufacturing defects under normal use.

8.2 Customer Support

If you have any questions, require technical assistance, or experience issues not covered in this manual, please contact TRILINK customer support through the retailer where you purchased the product or visit the official TRILINK website for contact information.

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

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