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› Fonus USB-C to 3.5mm Audio Cable User Manual

Fonus Fo-FO09384E3P-513

Fonus USB-C to 3.5mm Audio Cable User Manual

Model: Fo-FO09384E3P-513

INTRODUCTION

This user manual provides comprehensive instructions for the Fonus USB-C to 3.5mm Audio Cable. Designed for seamless audio connectivity, this cable allows you to connect your USB-C enabled devices to any audio system equipped with a standard 3.5mm audio jack. Please read this manual carefully to ensure proper use and optimal performance of your cable.

PRODUCT OVERVIEW

The Fonus USB-C to 3.5mm Audio Cable is a high-quality audio accessory designed to bridge the gap between modern USB-C devices and traditional 3.5mm audio inputs. It features a durable braided design and incorporates a powerful DAC (Digital to Analog Converter) for superior sound quality.



Image: The Fonus USB-C to 3.5mm Audio Cable, displaying its USB-C connector on one end and the 3.5mm audio jack on the other, highlighting its direct connectivity.

Good core makes good quality



High purity
oxygen-free copper

Hear more details, restore without loss

Oxygen-free copper
encryption shield

The sound is clean, no noise, anti-interference

Image: An illustration depicting the internal structure of the cable, emphasizing the high-purity oxygen-free copper core and oxygen-free copper encryption shield for stable and lossless sound transmission.

KEY FEATURES

- **Universal Compatibility:** Connects USB-C devices to any 3.5mm audio input, including car stereos, home stereos, headphones, and external speakers.
- **High-Fidelity Audio:** Built-in powerful DAC (Digital to Analog Converter) ensures stable, lossless, and high-resolution audio transmission up to 32bit/384KHz.
- **Durable Construction:** Features a braided cable design and reinforced connectors for enhanced durability and resistance to bending and fraying.
- **Plug-and-Play:** No drivers or additional software required for operation.
- **Portable Design:** Lightweight and easy to carry, ideal for on-the-go use.

Superior Durability 1 2 3

Nylon-Braided Shielding



Image: A close-up view of the cable's red nylon-braided shielding, illustrating its superior durability and tangle-resistant design.

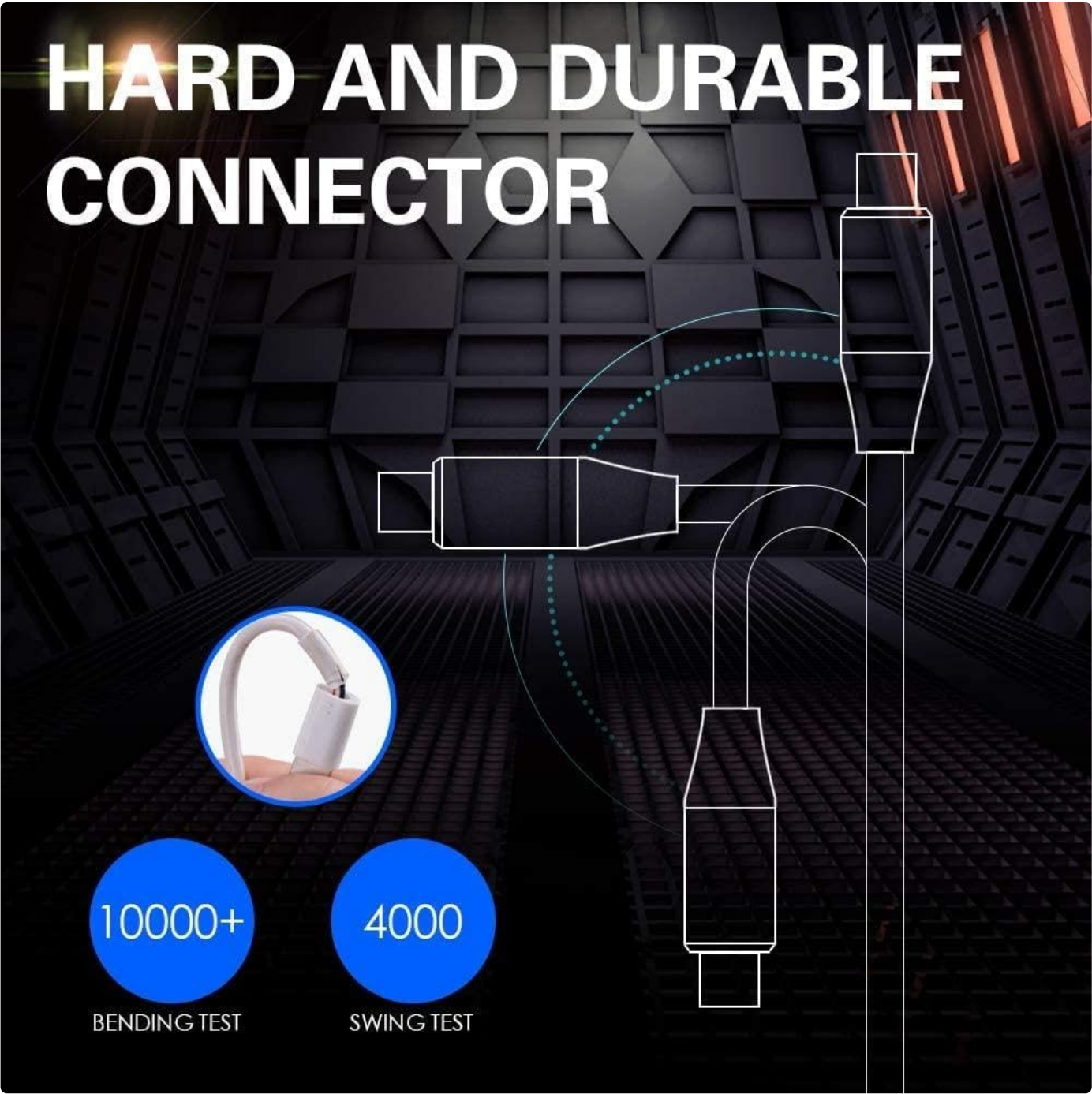


Image: An illustration demonstrating the cable's robust construction, highlighting its ability to withstand over 10,000 bending tests and 4,000 swing tests, ensuring long-term reliability.

SPECIFICATIONS

Brand	Fonus
Model Number	Fo-FO09384E3P-513
Connector Type	USB Type C to 3.5mm Jack
Cable Type	Audio Cable

Compatible Devices	USB-C enabled smartphones (e.g., iPhone 16/Pro/Max/Plus), tablets, laptops, headphones, car stereos, home stereos, external speakers, and any device with a standard 3.5mm audio input.
Audio Quality	Hi-Res up to 32bit/384KHz
Special Features	Built-in DAC, Braided Cable, Lightweight, Reinforced Connectors
Color	Red
Item Weight	1 ounce

SETUP

Setting up your Fonus USB-C to 3.5mm Audio Cable is a straightforward process. No software installation or external power is required.

- 1. Identify Ports:** Locate the USB-C port on your audio source device (e.g., smartphone, tablet) and the 3.5mm audio input (AUX-in) port on your audio output device (e.g., car stereo, headphones, speaker).
- 2. Connect USB-C End:** Insert the USB-C connector of the cable firmly into the USB-C port of your audio source device.
- 3. Connect 3.5mm End:** Insert the 3.5mm audio jack of the cable firmly into the 3.5mm audio input port of your audio output device.
- 4. Verify Connection:** Ensure both ends are securely connected to prevent audio interruptions or poor sound quality.

REINFORCED CONNECTORS

Strengthened stress points prevent splitting.



Image: A diagram illustrating the reinforced connectors of the cable, designed to strengthen stress points and prevent splitting, ensuring a secure and durable connection.

OPERATING INSTRUCTIONS

Once connected, the cable operates automatically. Follow these steps to enjoy your audio:

1. **Power On Devices:** Ensure both your audio source device (e.g., phone) and audio output device (e.g., car stereo, speaker) are powered on.
2. **Select Input:** On your audio output device, select the correct audio input source (e.g., "AUX," "Line-In," or "Audio Input"). Refer to your device's manual if unsure.
3. **Play Audio:** Start playing audio (music, podcasts, videos) from your USB-C source device.
4. **Adjust Volume:** Control the volume primarily from your audio output device. You may also adjust the volume on your source device.

Usage Scenarios:

- **In Car:** Connect your USB-C phone to your car's AUX-in port for music playback.
- **At Home:** Connect your USB-C tablet to a home stereo system or external speakers.
- **With Headphones:** Use with 3.5mm wired headphones that lack a USB-C connector.

Enjoy Your Favorite Music on The Road

Compatible with all AUX port in your car



center console



glove
compartment



central
armrest box

Image: A visual guide showing common AUX port locations in a car, such as the center console, glove compartment, and central armrest box, demonstrating where the cable can be connected for in-car audio.

Enjoy Hi-Fi Quality Music

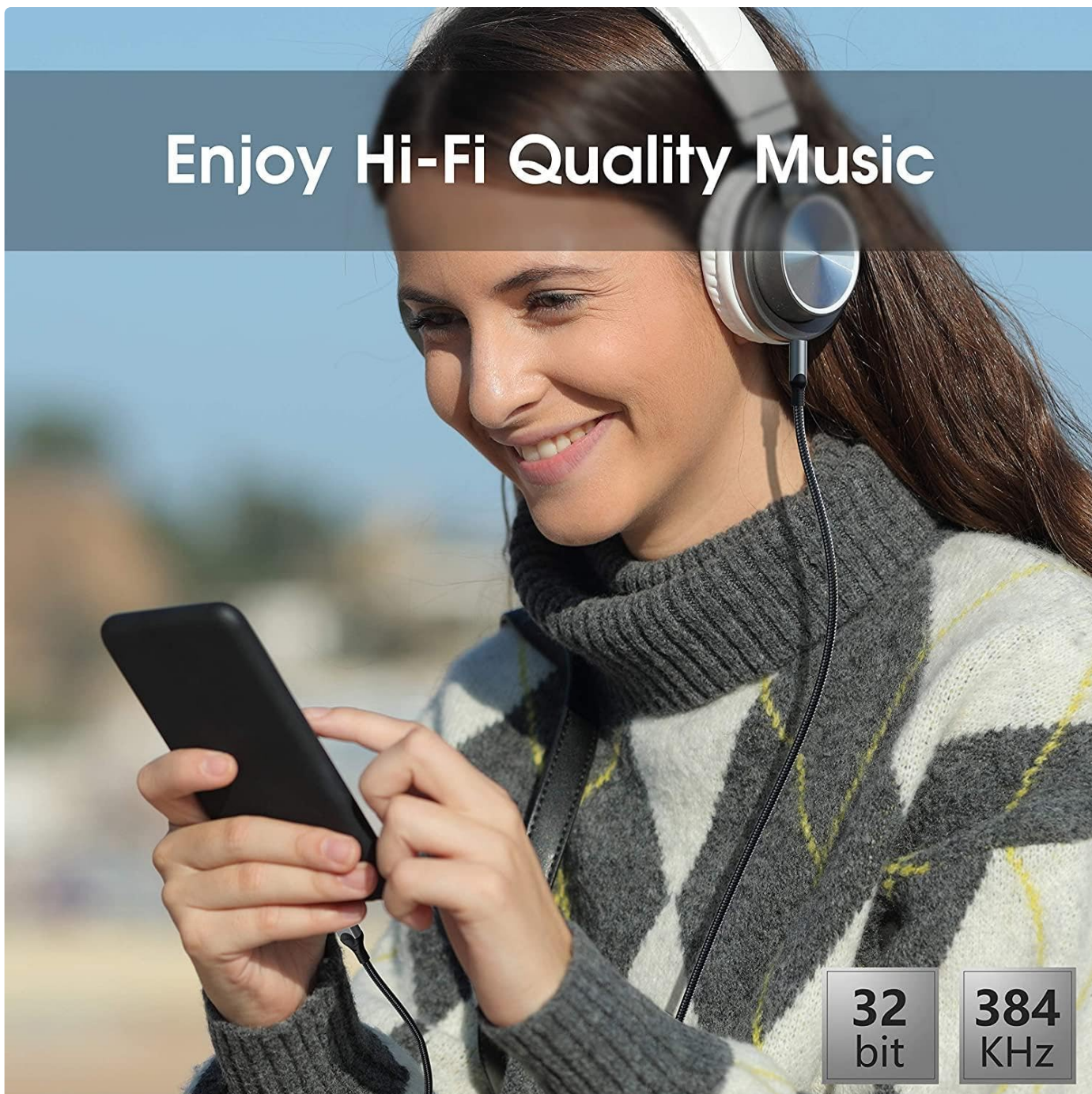


Image: A person smiling while listening to music through headphones connected to a smartphone via the Fonus USB-C to 3.5mm Audio Cable, emphasizing the high-fidelity audio experience (32-bit/384KHz).

MAINTENANCE

Proper care and maintenance will extend the lifespan of your audio cable.

- **Storage:** When not in use, coil the cable loosely. Avoid tight coiling or sharp bends, which can damage internal wires.
- **Cleaning:** Wipe the cable and connectors with a soft, dry cloth. Do not use harsh chemicals or abrasive cleaners.
- **Handling:** Always grasp the connector housing when plugging or unplugging the cable. Avoid pulling directly on the cable itself.
- **Environment:** Keep the cable away from extreme temperatures, direct sunlight, and moisture.



Image: The Fonus USB-C to 3.5mm Audio Cable neatly coiled and secured with a white tie, demonstrating proper storage to prevent tangles and damage.

TROUBLESHOOTING

If you encounter issues with your Fonus USB-C to 3.5mm Audio Cable, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No audio output	Cable not fully inserted. Incorrect audio input selected on output device. Volume too low on source or output device. Source device not playing audio. Incompatible USB-C device (rare).	Ensure both ends of the cable are firmly connected. Select the correct AUX/Line-In input on your stereo/speaker. Increase volume on both your source device and the output device. Verify audio is playing on your source device. Test with another USB-C device if possible.
Static or distorted audio	Loose connection. Interference from other electronics. Damaged cable.	Reseat both connectors. Move cable away from power cables or other electronic devices. Inspect cable for visible damage. If damaged, replace.
Cable not recognized by device	Device port issue. Cable issue.	Restart your source device. Try connecting the cable to a different USB-C port or device. Ensure your device supports audio output via its USB-C port.

WARRANTY AND SUPPORT

This product comes in bulk packaging and does not include a retail package. For specific warranty information or technical support, please refer to the purchase documentation or contact Fonus customer service directly through their official channels. Details regarding return policies are typically handled by the retailer where the product was purchased. For further assistance, please visit the [Fonus brand page on Amazon](#) or contact your seller.

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

Open the live page

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