

TYPE C Female to 3.5mm Male Audio Adapter (16bit/48KHz Dongle)

Converters & Adapters OTG • ELEPHANTBOAT • Model: USB-C to 3.5mm Audio Jack Adapter Dongle

PRODUCT DATASHEET

19 June 2026



✓ In Stock

★ Featured

~~TZS 10,000~~**TZS 7,000**

SAVE 30%

TECHNICAL SPECIFICATIONS

CONDITION

New



PRODUCT DESCRIPTION

- Facing issues connecting your modern USB-C device to headphones or speakers with a 3.5mm jack?
- This adapter solves that problem by enabling smooth audio connection between USB-C devices and traditional audio equipment.
- Designed for users who want clear, stable, and high-quality sound output without distortion.
- Supports 16bit/48KHz audio for balanced and reliable sound performance during music, calls, or media playback.
- Compatible with smartphones, laptops, tablets, MP3 players, and CD players with USB-C ports.
- Limitation: Does not support devices that require digital-only audio protocols beyond standard USB-C audio output.

□ Best For

- Headphones and earphones connection
- Music listening and media playback
- Phone and laptop audio output
- Office calls and online meetings
- Portable audio setups

Technical Specifications

ADDITIONAL SPECIFICATIONS

- Functions: Audio Signal Conversion
- Technology Type: USB-C to 3.5mm Analog Audio Adapter
- Output: 16bit / 48KHz High-Quality Audio
- Connectivity: USB-C Female to 3.5mm Male Jack
- Special Features: Plug & Play, Stable Audio Transmission, Noise Reduction Support
- Usage / Design: Compact Lightweight Dongle for Daily Audio Use

Supplier

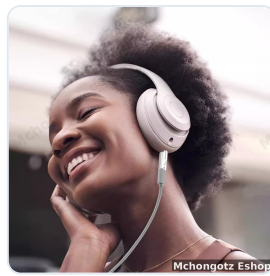
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Pricing

PRODUCT IMAGES (5)



Output Powered: 40mW
Digital Audio Decoding Chip
Decoding Capability: 16-bit/48kHz
Frequency Response: 20Hz-20kHz
Name: Type-C Female to 3.5mm Adapter
Applications: Supports voice/live streaming, game, K-box, USB



READY TO ORDER?

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