USB-C Audio Adapter
USB-C Male to 3.5 mm Mic-in and Audio-Out Females, Black
Part No.: 153317

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The latest USB-C Audio Adapter to plug-in, play and enjoy better audio performance

Ideal for desktop, notebook and netbook computers, the Manhattan USB-C Audio Adapter instantly creates microphone-in and audio-out ports through any USB-C port. The adapter's 3.5 mm ports securely hold plugs for headsets, microphones and speakers so you can work — and play — with confidence. With plug-and-play and hot-swap capabilities, this USB-C Audio Adapter can fully replace an inoperative sound card, bypass a damaged audio port or generally improve access to your device's audio capabilities without special drivers or software. A built-in Class-B power amplifier uses USB bus power to deliver high-quality sound, so there's no need for external power or additional cables. Audio support, 2.1 stereo sound and built-in sound effects with a 10-band equalizer deliver rich, high-quality experiences with familiar USB convenience and functionality.

Features:

- Instantly creates mic-in / audio-out connectivity through any USB-C port — ideal for desktop, notebook and netbook PCs
- Protects against electromagnetic interference to help you enjoy stable and great sound quality
- Improves access, bypasses a faulty sound card or audio ports, and upgrades audio performance
- Supports 2.1 stereo sound — includes preset sound effects with 10-band equalizer
- Plug and Play; no drivers or installation required
- Three-year warranty

Specifications:

Standards and Certifications
- USB 2.0
- USB audio device class V 1.0
- CE
- FCC
- RoHS2
- WEEE
- REACH

General
- 2.1 stereo sound
- Digital Class-B power amplifier
- Bus-powered

Chipset
- HS100B - C Media

Connections
- USB-C male
- Microphone-in 3.5 mm TRS (tip, ring, sleeve) port
- Audio-out 3.5 mm TRS (tip, ring, sleeve) port

Physical
- Dimensions: 41.2 x 25.1 x 12.1 mm (1.62 x 0.99 x 0.48 in.)
- Cable length: 110 mm (4.3 in.)
- Weight: 14 g (0.49 oz.)
- Housing: ABS

Operating Environment
- Operation Temperature: 0 – 85°C (32 – 185°F)
- Storage Temperature: -40 – 85°C (-40 – 185°F)
- Humidity (noncondensing): 0 – 95%

System Requirements
- Windows, Mac OS X, Chrome OS, Android

Package Contents
- USB-C Audio Adapter
- Quick Instruction Guide