



Hi-Speed USB Stereo Sound Adapter

USB-A to 3.5 mm Mic-in and Audio-Out Ports

Part No.: **152754**

Plug-in, play and enjoy better audio performance with USB convenience. Ideal for desktop, notebook and netbook computers, the Manhattan Hi-Speed USB Stereo Sound Adapter instantly creates microphone-in and audio-out ports through any USB-A port. Easily connect headsets, microphones and speakers equipped with 3.5 mm cables that are too short to comfortably reach ports with awkward or inconvenient locations. With Plug and Play and hot-swap capabilities, it easily replaces inoperative sound cards, bypasses damaged audio ports and improves access without special drivers or software. A built-in Class-B power amplifier utilizes USB bus power, eliminating the need for external energy supplies 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 port — ideal for desktop, notebook and netbook PCs
- Improves access and bypasses 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
- CE
- FCC
- RoHS2
- WEEE

General

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

Connections

- 3.5 mm Microphone-in TRS (tip, ring, sleeve) port
- 3.5 mm Audio-out TRS (tip, ring, sleeve) port
- USB 2.0 Type-A male

Physical

- Dimensions: 5.1 x 2.2 x 1.2 cm (2.0 x 0.9 x 0.5 in.)
- Weight: 8 g (0.3 oz.)
- Housing: plastic

Operating Environment

- Operation Temperature: 32 – 104°F (0 – 40°C)
- Storage Temperature: -4 – 140°F (-20 – 60°C)
- Humidity (noncondensing): 0 – 96%

System Requirements

- Windows XP/7/8.1/10 and Mac compatible

Package Contents

- Hi-Speed USB Stereo Sound Adapter
- Quick Instruction Guide



