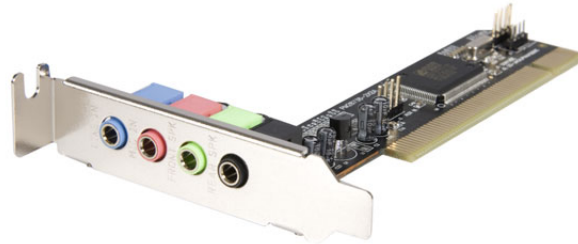


4 Channel Low Profile PCI Sound Adapter Card AC97 3D Audio Effects

StarTech ID: *PCISOUND4LP*



This PCI sound card provides high quality, multi-channel audio capability and is configured with low profile bracket that allows the card to be installed in a slim form factor or low profile PC case.

The sound card includes a microphone port for applications requiring audio input (voice chat etc.), two audio output ports for rich, clear sound, and a Line-In port for simple connection of auxiliary devices.

Applications and Solutions

- For replacement or to build into a slim PC or low profile case
- Turn your PC into a multimedia machine
- Watch movies and listen to music

Features

- Includes both Low and Full profile brackets
- Maintains clear audio for excellent performance
- Support earphones, two and four channel speakers mode. Built-in 32 OHM Earphone buffer
- Supports EAX, Karaoke Key and Echoing
- True Full-Duplex playback/capture with different sampling rate up to 48KHz stereo

Technical Specifications

- Warranty: Lifetime warranty
- Bus Type: PCI (5 Volt)
- Chipset ID: CMedia - CMI8738/PCI-SX
- Product Height: 0.71 in [18 mm]
- Product Length: 4.76 in [121 mm]
- Carton Quantity: 40
- Shipping (Package) Weight: 0.31 lb [0.14 kg]
- Product Weight: 1.76 oz [50 g]
- Product Width: 3.15 in [80 mm]
- Bus Type: PCI 32 Bit
- Card Type: Low / Standard Profile
- PCI Specification: PCI 2.2 Compliant
- Duplex Mode: Supports Full Duplex Mode
- Channels: 4 Channel 16 bit stereo sound card
- Internal Connectors: 1 x auxillary connector and 2 x CD audio connector
- Line In: 1 x 3.5mm audio jack for connecting auxillary devices
- Microphone: 1 x 3.5mm audio jack for connecting a microphone
- Audio Out: 2 x 3.5mm audio jacks for front and rear speakers
- Note: Standard Bracket is included
- OS Compatibility: Windows 2000/ XP(32/64bit)/ Server 2003(32/64bit)/ Vista(32/64bit)/ 7(32/64bit)/ Server 2008 R2, and Linux

