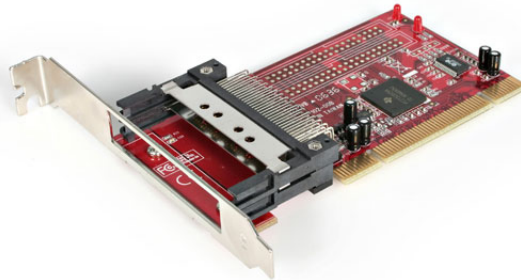


2 Port PCI to CardBus PCMCIA Adapter Card - Dual Profile

StarTech ID: PCI2PCMCIA2



This 2 port PCI to CardBus PCMCIA Adapter Card lets you use your laptop PC cards (CardBus/PCMCIA) on a desktop computer.

Connecting to the host computer through simple installation in a PCI slot, the CardBus/PCMCIA to PCI Adapter Card integrates seamlessly with Windows operating systems with no loss of performance or features compared to conventional (laptop) installation.

The adapter card supports both the 16-bit PCMCIA and 32-bit CardBus standards, providing broad compatibility with your laptop adapter cards to ensure maximum convenience.

Applications and Solutions

- Connect external hard drives, printers, PDAs, webcams, digital cameras, scanners, CD-R/RWs, Zip® drives, memory card readers, as well as many other peripherals to both your laptop and desktop systems
- Connect USB 2.0, IEEE-1394 FireWire, RS-232 Serial, LAN/Network, Serial ATA, modem laptop cards as well as other laptop cards to your desktop computer

Features

- Easy plug-and-play installation
- Fits into a standard and low profile slot. Low profile bracket included
- PC Card Standard Release 8.0 Specification compliant
- PCI Specification Revision 2.2 compliant
- Supports 16-bit (PCMCIA 2.1/JEIDA 4.2) and 32-bit (CardBus) PC cards with 3.3v/5v operation

Technical Specifications

- Warranty: Lifetime warranty
- Bus Type: PCI / PCI-X (5 / 3.3V)
- Product Height: 0.75 in [19 mm]
- Product Length: 4.8 in [122 mm]
- Carton Quantity: 40
- Shipping (Package) Weight: 0.33 lb [0.15 kg]
- Product Weight: 0.38 lb [0.17 kg]
- Product Width: 4.72 in [120 mm]
- OS Compatibility: Windows 98SE/ME/2000/XP/Server 2003/Vista
- Ports: 2 x CardBus/PCMCIA slot
- System Requirements: PC with a free 32-bit PCI slot
- Profile Type: This card will fit into a standard and low profile slot. Low profile bracket included.
- Chipset: TI PCI1520GHK
- Compatibility: 16-bit PCMCIA 2.1/JEIDA 4.2 cards, 32-bit CardBus cards
- Compatibility: Supports Type I and Type II

