

4 Port PCI High Speed USB 2.0 Adapter Card

StarTech ID: PCI420USB



This PCI-based High Speed USB 2.0 Adapter Card adds five USB 2.0 'A' Female ports (1 internal, 4 external) to your PCI-capable PC.

Supported by popular operating systems including Windows 98SE/ME/2000/XP/Vista, the PCI USB 2.0 card is a versatile solution that lets you add USB 2.0 connections without having to upgrade the system motherboard.

A convenient and time-saving solution, the PCI USB card is WHQL certified to simplify driver installation in Windows XP operating environments, and supports USB device hot-swapping - allowing you to connect/disconnect USB peripherals without having to power down the computer.

Designed and constructed to provide long-lasting USB capability, the adapter card is backed by StarTech.com's Lifetime Warranty and free lifetime technical support.

Applications and Solutions

- Digital cameras
- DVD drives
- External CDR/RWs
- Flash card readers/writers
- Joysticks
- Mice and keyboards
- MP3 players
- Portable hard drives
- Printers
- Scanners
- Webcams

Features

- 40 times faster than USB 1.1
- Backward compatible with USB version 1.1
- Compliant with PCI specification 2.2
- Connect up to 127 devices by cascading multiple hubs
- Easy plug and play installation
- OS Support: Windows 98SE/ ME/ 2000/ XP(32/64bit)/ 2003 (32/64bit)/ Vista(32/64bit)/ 7(32/64bit), Mac OS 10 and up, and Linux
- WHQL Certified, designed to work with Microsoft Windows XP

Technical Specifications

- Warranty: Lifetime warranty
- Bus Type: PCI / PCI-X (5 / 3.3V)
- Chipset ID: VIA VT6212
- External Ports: 4 - USB A Female
- Product Height: 3.74 in [9.5 cm]
- Internal Ports: 1 - USB A Female
- Product Length: 4.72 in [12 cm]
- Maximum Data Transfer Rate: 480000000 Mbits/Sec
- Carton Quantity: 50
- Industry Standards: OHCI
- Industry Standards: EHCI
- Industry Standards: PCI 2.2
- Shipping (Package) Weight: 0.24 lb [0.11 kg]
- Microsoft WHQL Certified: Yes
- Humidity: 10~90% RH
- Operating Temperature: 0°C to 70°C (32°F to 158°F)
- Storage Temperature: -40°C to 85°C (-40°F to 185°F)
- **Note:** Minimum Processor Requirements: PC - Intel Pentium 2 at 400MHz or faster, Intel Celeron at 900MHz or faster, AMD Athlon of any speed

Mac - G3 original processor or faster

