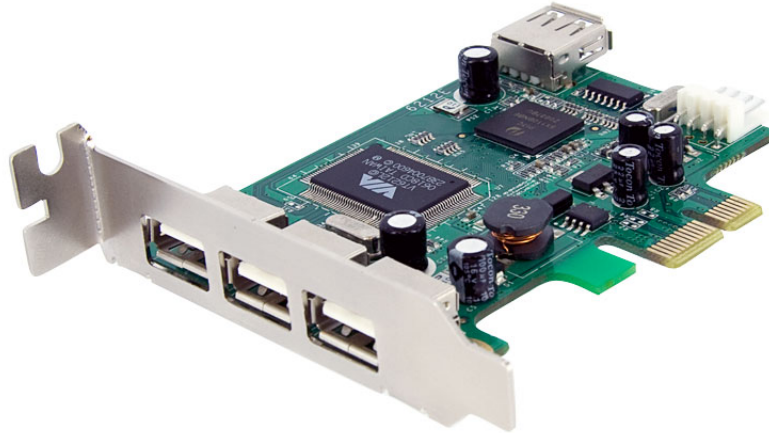


4 Port PCI Express Low Profile High Speed USB Card

StarTech ID: PEXUSB4DP



The PEXUSB4DP is a low profile 4 port USB card designed for versatility and performance.

Providing simple system expansion for added peripheral connections, this PCI Express USB card adds 3 external USB 2.0 slots and 1 internal USB 2.0 slot, with support for high speed USB 2.0 data transfer rates of up to 480 Mbps, and includes WHQL certified drivers and easy plug and play installation.

Capable of adapting to virtually any PC case form factor, the low profile USB card includes a standard profile bracket for installation in full form factor cases.

Applications and Solutions

- Add USB 2.0 connectivity to any PCIe based desktop, workstation or server
- Expand on a computers USB 2.0 capabilities with 4 additional ports for more USB device connections

- Add an internal USB port to connect internal or front-bay mounted USB devices
- Connect additional external hard drives, CD/DVD drives, MP3 players, printers, scanners, webcams, game controllers, digital cameras, etc. to a computer system

Features

- 3 external and 1 internal USB 2.0 port
- High Speed USB 2.0 compliant, with transfer rates up to 480Mbps
- Backward compatible with USB 1.0/1.1 devices
- Provide up to 500mA of power per port with dedicated power input
- Plug-and-Play compatible
- Includes a full profile installation bracket

Technical Specifications

- Warranty: 2 Years
- Chipset ID: Via - VT6212L

Pericom - P17C9X110BNBE

- Product Height: 0.79 in [20 mm]
- Humidity: 80% RH
- Product Length: 3.54 in [90 mm]
- Operating Temperature: -0°C to 75°C (32°F to 167°F)
- OS Compatibility: Windows 2000/ XP(32/64-bit)/ Server 2003(32/64-bit)/ Vista(32/64-bit)/ 7(32/64-bit)/ Server 2008 R2,

Linux, and Mac OS 10.4.x and up

- Carton Quantity: 50
- Industry Standards: PCI Express One Lane 2.5Gb/s
- Storage Temperature: -40°C to 125°C (-40°F to 257°F)
- Shipping (Package) Weight: 0.35 lb [0.16 kg]
- Product Weight: 1.62 oz [46 g]
- Product Width: 3.15 in [80 mm]

