

1 Port PCI Express Dual Profile Parallel Adapter Card - SPP/EPP/ECP

StarTech ID: PEX1P



The PEX1P PCIe Parallel Adapter card can be installed in a PCI Express (PCIe) slot, allowing you to connect EPP/ECP parallel peripherals to any computer system. Relying on a native single-chip design(Oxford OXPCIe952), this adapter harnesses the true capability of PCI Express - ensuring maximum performance and reliability.

This high performance SPP/EPP/ECP parallel card adds one DB25 parallel port, perfect for connecting printers, scanners, CD-R/RW drives, memory card readers, bar code scanners and more. With the added convenience of plug and play capability, installing the parallel adapter card is hassle-free!

The PCIe Parallel Adapter card includes both standard and half-height/low profile mounting brackets and is backed by a StarTech.com two year warranty and free lifetime technical support.

Applications and Solutions

- Connects any parallel peripheral including printers, scanners, CD-R/RWs, Zip® drives, and memory card readers.

Features

- SPP/EPP/ECP Parallel port fully supports existing Centronics interface
- Compliant with PCI Express Base Specification 1.0a
- Includes low profile/half-height mounting bracket
- PCI 2.2 and PCI Power Management 1.0 compliant

Technical Specifications

- Warranty: 2 Year warranty
- Chipset ID: Oxford: OXPCIe952
- Connector Types: 1 - DB25 Female
- Product Height: 4.72 in [120 mm]
- Product Length: 0.83 in [21 mm]
- Number of Ports: 1
- Carton Quantity: 40
- Shipping (Package) Weight: 4.59 oz [130 g]
- Product Weight: 2.29 oz [65 g]
- Product Width: 4.33 in [110 mm]
- General Specifications: Single 3.3V-5.0V operation
- Card Type: Low / Standard Profile
- Maximum Data Transfer Rate: 1.5 Mbps
- OS Compatibility: Windows 95/ 98SE/ ME/ 2000/ XP(32/64bit)/ Vista(32/64bit)/ 7(32/64bit)/ Server 2008 R2, and Linux

