

1 Port ExpressCard Laptop Parallel Adapter Card - SPP/EPP/ECP

StarTech ID: EC1PECPS



The EC1PECPS 1 Port ExpressCard Laptop Parallel Adapter Card turns an ExpressCard slot into an IEEE 1284 Parallel port, allowing you to connect parallel devices to a laptop computer. The ExpressCard Parallel card is PCI Express (x1) based, ensuring faster data transfer rates between host and peripheral as compared to a USB-based ExpressCard; providing a cost-effective way to bridge the compatibility gap between your laptop and legacy devices.

A convenient solution for adding a parallel printer or scanner, simply insert the adapter (EC1PECPS) into an available 34mm or 54mm ExpressCard slot and connect your parallel device to the adapter's SPP/EPP/ECP parallel port. The adapter card is WHQL certified, so driver installation is automated for a simple plug-and-play solution.

Backed by a StarTech.com 2-year warranty and free lifetime technical support.

Applications and Solutions

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

Features

- Provides one IEEE 1284 SPP/EPP/ECP Parallel Port
- Compatible with PCI Express lane bus (x1/x2/x4/x8/x16)
- WHQL certified drivers
- 32-byte FIFO data buffer
- Fits into 34mm or 54mm ExpressCard slots

Technical Specifications

- Warranty: 2 Years
- Chipset ID: Oxford: OXPCIe952
- Product Height: 0.79 in [20 mm]
- Product Length: 4.53 in [115 mm]
- Maximum Data Transfer Rate: 1.5Mbps
- OS Compatibility: Windows 95/ 98SE/ ME/ XP(32/64bit)/ Vista(32/64bit)/ 7(32/64bit)/ Server 2008 R2, and Linux
- Supported Protocols: ECP/EPP/SPP
- Carton Quantity: 50
- Shipping (Package) Weight: 0.55 lb [0.25 kg]
- Product Weight: 1.41 oz [40 g]
- Product Width: 1.73 in [44 mm]

