

## PCI Express to ExpressCard Adapter - Front Bay

StarTech ID: PEX2EC35



This PCI Express to ExpressCard Front Bay offers the convenience of being able to use ExpressCards on a desktop computer - eliminating the cost of having to buy duplicate cards to perform the same function among desktop and notebook operating environments.

Plus, the PCI Express to ExpressCard Front Bay fits neatly into a 3.5in drive bay to provide easy, front panel access to the added ExpressCard slot and includes an alternate bracket for installation in a 5.25in bay.

### Applications

- 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
- Use the PCI Express to ExpressCard adapter for your wireless broadband connections and use your internet connection on your laptop or desktop PC.

### Features

- Compliant with PCI Express Base Specification 1.0a
- Supports both 34 and 54 form factor ExpressCards
- Internal USB Host port for support of USB based ExpressCards

## Technical Specifications

Warranty	2 Years
General Specifications	
General Specifications	1x 34/54 ExpressCard Slot
General Specifications	1x Internal male 10-pin Header Connector
General Specifications	1x Internal USB Header
General Specifications	1x Internal USB Type B male Connector
General Specifications	1x SP4 male Connector
General Specifications	2.5 Gbps (PCIe); 480Mbps (USB 2.0)
General Specifications	34 and 54 ExpressCard
General Specifications	PCI Express
General Specifications	Windows 2000/XP/Vista/Mac OSX +/Linux
Color	Black
Product Length	3.9 in [98.6 mm]
Product Width	4 in [101.8 mm]
Product Weight	28.2 oz [800 g]
Shipping (Package) Weight	1.5 lb [0.7 kg]
Included in Package	1 - PCI Express Adapter Card
Included in Package	1 - 5.25" Bay Bracket
Included in Package	1 - ExpressCard 3.5" Bay
Included in Package	1 - DVI Expansion Cable
Included in Package	1 - LP4 Power Cable
Included in Package	1 - Screw Kit
Included in Package	1 - USB Header Cable
Included in Package	1 - Instruction Manual

## Certifications, Reports and Compatibility

