

CardBus to ExpressCard Adapter

User Manual

Ver. 1.00

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Features and Benefits

- Fully compliant with USB specification revision 2.0
- Supports USB-based ExpressCard/34 devices
- Supports data transfer rate up to 480Mb/s
- Hot-plug support allows you to connect/remove this adapter without turning off your system
- Quickly and easily adapts ExpressCard/34 (USB-based) devices to work through your notebook's CardBus slot
- Work with USB-based ExpressCard devices including broadband wireless modems (such as CDMA, EV-DO, GPRS, etc.), flash memory, flash cards adapters, security, legacy I/O (PS2, serial, parallel), optical disk drives, GPS receivers, and more...
- Supports Windows® 2000 SP4/XP SP1/Server 2003/Vista

Important: *This adapter only works with USB-based ExpressCard devices. PCI Express-based ExpressCard devices will not be detected. Please check with your device's manufacturer if you are not certain.*

System Requirements

- Pentium® or equivalent notebook with an available Type II PC Card slot
- Windows® 2000 SP4/XP SP1/Server 2003/Vista

Package Contents

- 1 x CardBus to ExpressCard Adapter
- 1 x User's Manual

Hardware Installation

With the CardBus to ExpressCard Adapter, you can use an ExpressCard/34 device in a notebook with PC Card slot. No software / driver installation is required.

1. Insert the ExpressCard/34 device into the CardBus to ExpressCard Adapter.
2. Insert the CardBus to ExpressCard Adapter into the PC Card slot. Your system should detect the ExpressCard /34 device and install the driver for the ExpressCard device if necessary.