

CardBus to ExpressCard Laptop Adapter Card – USB Based

Product ID: EC2CBU



This PCMCIA to Expresscard Adapter quickly and easily adapts USB based ExpressCard/34 devices to work through your laptop CardBus slot.

With support for hot-plug installation, you can connect and remove the PCMCIA to ExpressCard adapter without even having to shut down the computer, making it the ideal solution for connecting commonly used devices such as broadband wireless modems, flash card adapters and other legacy IO devices.

(Note: Only works with USB-based Expresscard/34 devices)

Certifications, Reports and Compatibility



Applications

- Allows older systems with only CardBus slot to use the latest USB-based ExpressCard/34 adapter cards
- Supports USB-based broadband wireless modems (such as CDMA, EV-DO, GPRS), flash memory, flash card adapters, security, legacy I/O (PS2, serial, parallel), optical disk drives, and GPS receivers

Features

- Compliant with USB specification 2.0
- Easily connect your CardBus card into the adapter slot and convert to ExpressCard
- USB 2.0 transfer rate up to 480 Mbps

Hardware	Warranty	2 Years
	Bus Type	CardBus (PCMCIA)
	Chipset ID	Renesas/NEC - μ PD720102
	Interface	ExpressCard (USB 2.0 Bus)
Performance	Maximum Data Transfer Rate	USB 2.0 Bus: Up to 480 Mbps
Connector(s)	Connector Type(s)	1 - ExpressCard (34mm) Slot 1 - PC Card (Type II, Cardbus)
	OS Compatibility	Windows 2000/ XP(32/64-bit)/ Server 2003(32/64-bit)/ Server 2008 R2/ Vista(32/64-bit)/ 7(32/64-bit)/ 8(32/64-bit) Linux
Special Notes / Requirements	System and Cable Requirements	Pentium® or equivalent notebook with an available Type II PC Card slot
Physical Characteristics	Product Height	0.3 in [8 mm]
	Product Length	3.7 in [95 mm]
	Product Weight	0.9 oz [25 g]
	Product Width	2.1 in [54 mm]
Packaging Information	Shipping (Package) Weight	0.2 lb [0.1 kg]
What's in the Box	Included in Package	1 - ExpressCard to CardBus Adapter 1 - Instruction Manual

Product appearance and specifications are subject to change without notice.