

# ExpressCard to CardBus Adapter EC2CBU

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## Introduction

Thank you for purchasing a StarTech.com ExpressCard to CardBus Adapter. This convenient device enables the use of USB-based ExpressCard devices, and supports data transfer rates of up to 480Mb/s. With the StarTech.com ExpressCard to CardBus adapter, you can easily use ExpressCard/34 devices on a notebook computer through the CardBus slot.



## Features

- 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
- Works 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

## Package Contents

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

## System Requirements

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

## FCC Compliance Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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## Warranty Information

This product is backed by a two year warranty.

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## Hardware Installation

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