**System Requirements**

- A computer with an available ExpressCard Slot
- Microsoft® Windows® XP/ Vista/ Server 2008 R2/ 7, or Apple® Mac OS® X, or Linux®

**Package Contents**

- 1 x ExpressCard to CardBus Adapter
- 1 x Instruction Manual

**Installation**

To install CB2EC:

1. With the host computer in a powered state, insert CB2EC into an available ExpressCard slot, label side up, until it is seated firmly within the slot. Once connected, a green light will illuminate.

2. The necessary drivers install automatically once the card is inserted in the slot. On Windows computers, a series of messages will appear in the taskbar (typically in the bottom right corner of the screen, near the clock), and will conclude with a final message indicating that installation was successful. CardBus cards can now be inserted in the slot provided by CB2EC.

3. Some CardBus cards may need to be inserted into the CB2EC before it is inserted into the ExpressCard slot.

To remove CB2EC:

To ensure the safe removal of CB2EC from the host computer:

1. Click on the Safely Remove Hardware icon located in the taskbar, near the clock (typically).

2. When the Safely Remove Hardware window opens, you will be asked to select the device you wish to remove. Please choose PCI Standard PCI-to-PCI Bridge and click on Stop.

3. When the Stop a Hardware Device window opens, please highlight PCI Standard PCI-to-PCI Bridge and click on OK. A message will appear, indicating that it is now safe to remove the CardBus card from the computer.

*actual product may vary from photos*
Specifications

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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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