ADDONICS TECHNOLOGIES
Model: AEMK35CB

Installation Guide

Drive activity LED

Dual connector IDE ribbon cable

Desktop Card Drive reader
Cardbus and PCMCIA devices slot

Eject Button
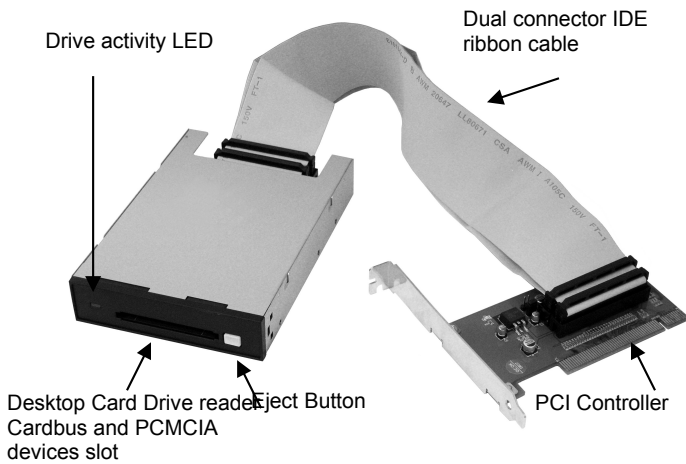
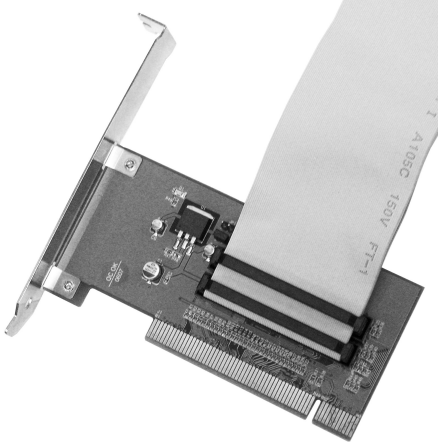PCI Controller

1. Connect the other end of the dual connector IDE ribbon cable to the IDE connector on the Desktop Card Drive reader.
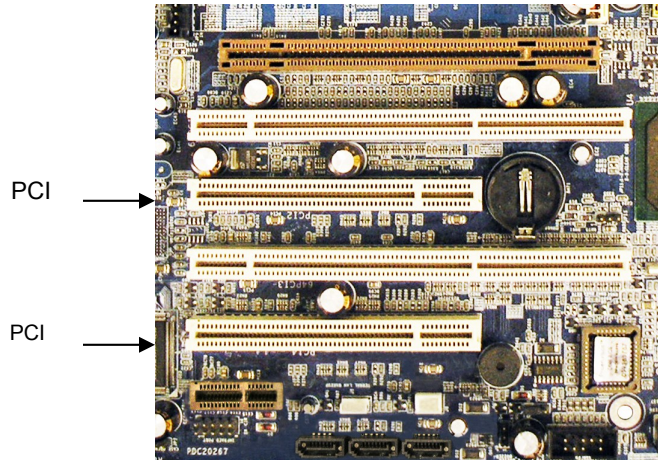

2. Connect one end of the dual connector IDE ribbon cable to the IDE connector on the PCI controller.

3. Plug-in the PCI controller on a PCI bus slot.

4. Mount the Desktop Card Drive reader on a 3.5" drive bay. Using the screws provided, secure the reader to the drive bay.

Types of Bus Slots

PCI

PCI

Note: The AEMK35CB PCI controller connects to a PCI bus slot.

Product Features
- Kit includes Card Drive, PCI controller and connecting cables
- Card Drive Installs into standard 3.5" drive bay to be accessible from the front of the computer, just like a floppy drive!
- Supports both 32-bit Cardbus and 16-bit PCMCIA devices
- Compatible with any CardBus/ PCMCIA device such as Wireless Broadband cards, Wireless modem, Panasonic P2 card, ATA Flash, sound card, video capture card, Addonics family of CardBus adapters
- Drive activity LED on Card drive
- Simple plug and play, no drivers required
- Compatible with Windows XP
- RoHS Compliant

TECHNICAL SUPPORT

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