

IDE to CF Adapter Card with a PCI Bracket

StarTech ID: *PLATEIDE2CF*



This Compact Flash to IDE adapter connects to any standard 40 pin or 44 pin IDE connection on a desktop computer, allowing a Compact Flash card to be used as bootable storage in place of an IDE hard drive!

A Do-it-yourself SSD solution, the CF to IDE adapter can be powered by a 4-pin floppy connector or through a 44-pin IDE port, and can be mounted to the computer rear panel using the included PCI bracket - allowing Compact Flash, Compact Flash 2, or IBM MicroDrive media to be inserted into the CF slot.

The adapter function is completely transparent to the operating system, and jumper settings are provided allowing you to designate the installed MicroDrive or CF cards to act as a Master or Slave drive.

Features

- Supports 40 pin & 44 pin IDE connectors
- PCI Mounting bracket
- For any computer case , mini computer, embedded system, iPC and Rackmount case
- Supports CompactFlash™ cards (Type I & II) or a IBM Microdrive™
- Transparent to the operating system and does not require any drivers
- The CF card can be the primary bootable device containing the OS and application
- Supports jumper for master and slave setting
- Push bottom ejector on board
- Powered by a SP4 connector or 44 pin IDE connector

Technical Specifications

Warranty	Lifetime
Internal Ports	1 - IDE (40 Pin; EIDE/PATA) Male
Internal Ports	1 - IDE (44 Pin; EIDE/PATA; 2.5" HDD) Male
Internal Ports	1 - SP4 (4 pin; Small Drive Power) Male
External Ports	1 - CompactFlash (50 pin) Slot
Product Length	8.6 in [218 mm]
Product Width	1.8 in [45 mm]
Product Height	6.2 in [158 mm]
Product Weight	2.1 oz [60 g]
Shipping (Package) Weight	0.4 lb [0.2 kg]
Included in Package	1 - IDE to CF Adapter
Included in Package	1 - SP4 Floppy to LP4 Molex Adapter Cable
Included in Package	1 - Instruction Manual

Certifications, Reports and Compatibility

