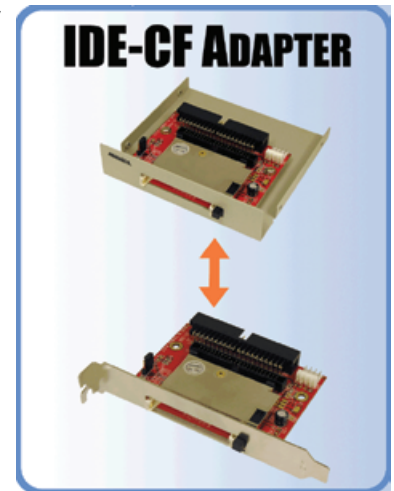
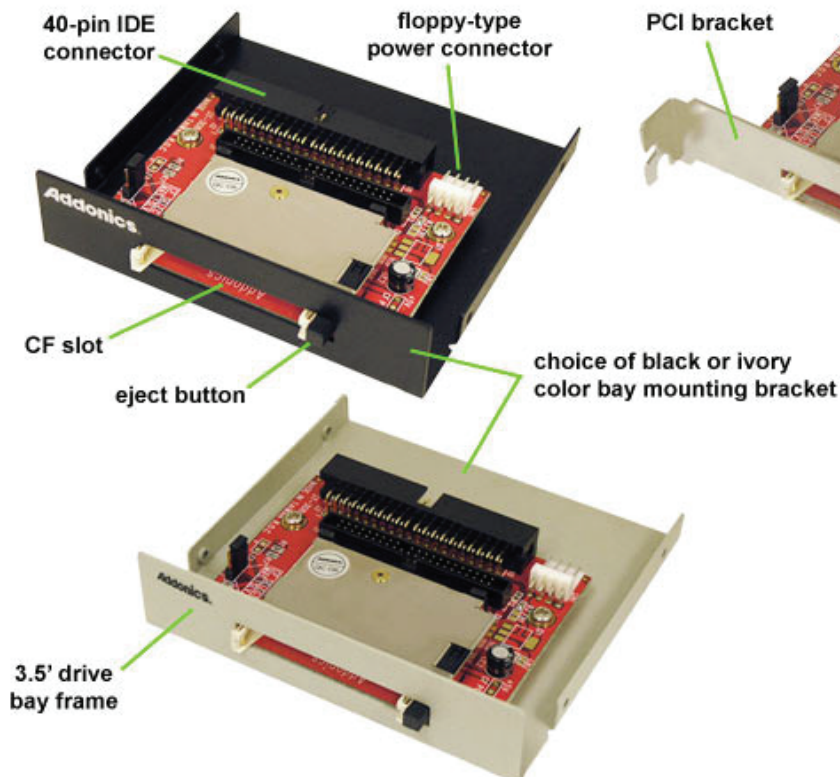


INTRODUCTION

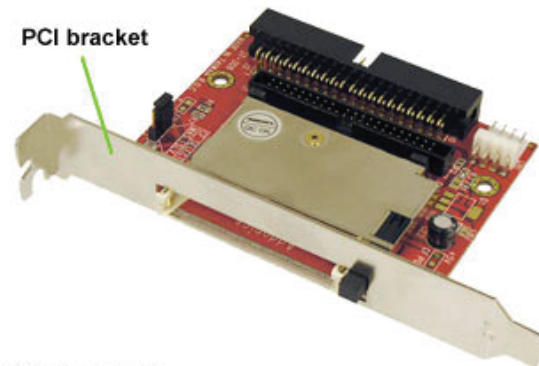
The Addonics IDE CF adapter is the ideal solution for industrial PC, embedded system or applications that required a simple and economical bootable CF slot. Designed to connect directly to the ubiquitous IDE port, the small form factor of this IDE CF adapter can be easily mounted inside a standard 3.5" drive bay, PCI slot or anywhere inside the system. Also available now is the SATA CF adapter for faster performance and more flexibility.



Bay Mount



PCI slot Mount



FEATURES

- Compatible with CFI/II and Micro Drive*
- IDE interface
- Support master or slave setting
- Mount in standard 3.5" drive bay (or 5 1/4" drive bay with optional bay converter, AAMK53)
- Choice of black or ivory color bay bracket
- Include PCI bracket to mount in full height PCI slot
- Bootable
- Supports DMA and Ultra DMA modes. A compatible flash media card will be required to use these modes.
- Compatible** with DOS, Windows 3.1, NT4, 98SE, Me, 2000 and XP, Vista, Windows 7, Linux

* CF Type II or MicroDrive can only be installed into the CF1 position of the adapter.

**Media must be in the device during boot up. Media is not hot swappable

SPECIFICATIONS

Interface:	IDE
Supported media	Compact Flash Type I/II, Micro Drive (see Micro Drive limitations FAQ)
Maximum Read / Write Speed:	Depends on the media
OS Support:	DOS, Windows 3.1, NT, 98SE, Me, 2000, XP, Vista, Windows 7, Mac OS 8.6 or higher, Linux
Dimensions:	adapter: 3.18 x 2.44 x .35 in (81 x 62 x 9 mm) 3.5" bay frame: 4.02 x 3.82 x 1 in (102 x 97 x 25 mm)
Power:	+5V from PC power supply
Storage Temperature:	-20 °C to + 60 °C
Storage Humidity:	5 - 90%
Warranty:	One Year