

INTRODUCTION

The Addonics Embedded Single Slot and Dual Slot IDE-CF adapters are the ideal solutions for industrial PCs, embedded systems or applications that require a simple and economical bootable CF slot. Designed to plug directly into the IDE port of any processor board, the small form factor of this adapter can be easily mounted inside any system.



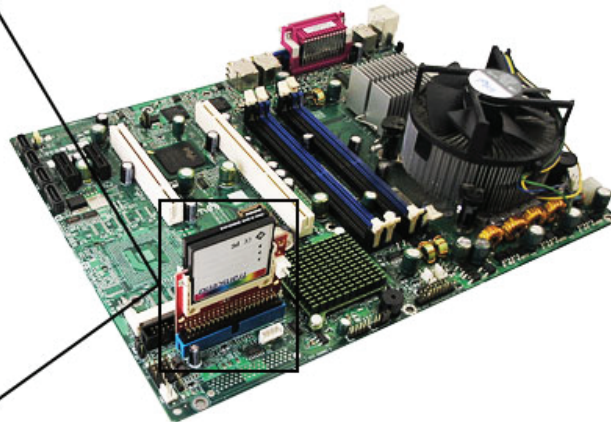
**Embedded Dual IDE-CF Adapter
(ADEBIDE2CF)**

Install two CF cards directly
onto the 40-pin IDE connector
on the motherboard



**Embedded IDE-CF Adapter
(ADEBIDECF)**

Install one CF card directly
onto the 40-pin IDE connector
on the motherboard



FEATURES

- Choice of single slot or dual slot adapter
- Install one or two Compact Flash cards directly onto one IDE channel
- Dual slot adapter (ADEBIDE2CF) Compatible with CFI/II and Micro Drive on Master position, Compatible with CFI on Slave position
- Single slot adapter (ADEBIDECF) Compatible with CFI/II and Micro Drive on Master position
- IDE interface
- Mounts directly onto standard 40-pin IDE connector
- Supports master or slave setting
- Drive activity LED on board
- 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

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

SPECIFICATIONS

Interface:	40-pin IDE 3.5" with female connector
Supported media	ADEBIDE2CF: Type I/II CF and MicroDrive on CF slot1, Type I CF on CF slot2 ADEBIDECF: Type I/II CF and MicroDrive on CF slot1
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:	(W x D x H) - 56 x 9 x 63 mm for 40-pin IDE with CF card attached
Power:	+5V from PC power supply
Storage Temperature:	-20 °C to + 60 °C
Storage Humidity:	5 - 90%
Warranty:	One Year