

INTRODUCTION

This unique CFAST HDD Adapter is designed to enable the latest high performance CFAST media to be used as a direct replacement for a 2.5" SATA hard drive. Using the different optional mounting brackets, the CFAST HDD adapter can be installed into practically any computing equipment or Notebook computer. Once installed, the CFAST media appears as an ordinary SATA hard drive to any OS and can be configured as a boot device.



FEATURES

- Enable CFast media to be used like ordinary 2.5" SATA hard drive
- SATA interface - support SATA I, II and III standard
- Supports connection to Port Multiplier or Hardware Port Multiplier
- Mounts directly onto notebook 2.5" SATA connector
- CFast media can be the primary bootable device containing the OS and applications.
- Transparent to the operating system and does not require any drivers
- Industrial operating temperature: -40 °C to + 85 °C
- Compatible with DOS, all Windows OS, Mac, Linux

SPECIFICATIONS

Interface:	SATA I, II, or III
Supported media:	CFast
Maximum Read / Write Speed:	Depends on the media
OS Support:	DOS, Windows 3.1, NT, 98SE, Me, 2000, XP, Mac OS 8.6 or higher, Linux
Dimensions:	(W x D x H) - 51 x 6 x 91 mm with CF card attached
Power:	+5V from PC power supply
Maximum Current:	560 mA at 5V
Industrial Operating Temperature :	-40 °C to + 85 °C
Operating Humidity:	5% - 95% (non condensing)
Storage Temperature:	-40 °C to + 85 °C
Storage Humidity:	5% - 95%
Warranty:	One Year