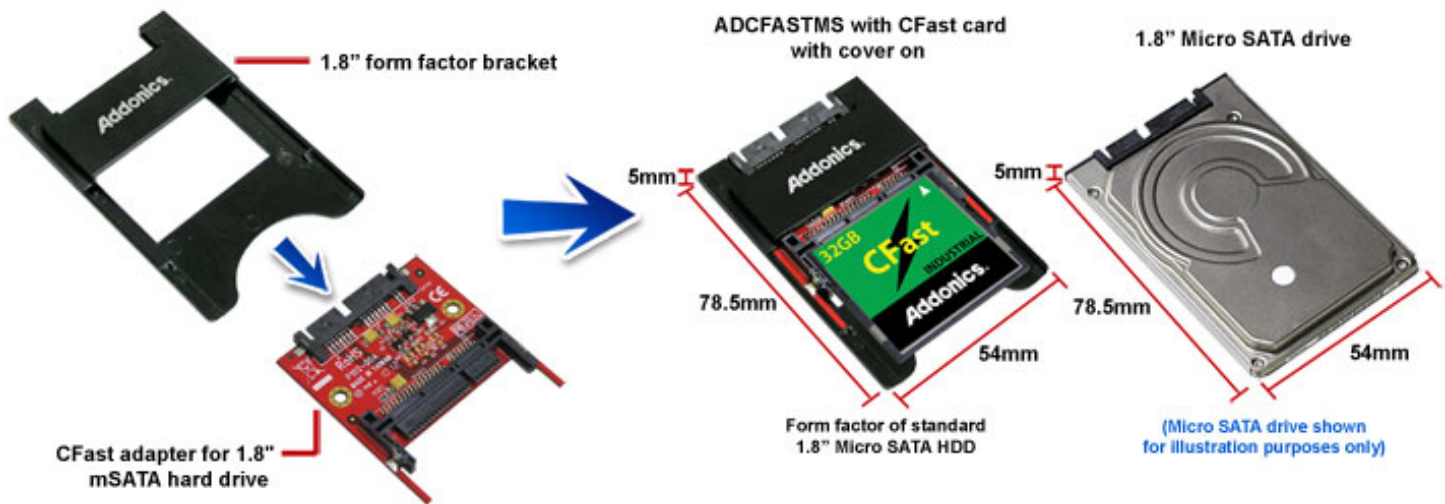


INTRODUCTION

The Micro SATA CF adapter enables the use of CFast media as a direct replacement for the Micro SATA hard drive in the iPod or the sub-Notebooks. Once installed, the CFast media behaves like the Micro SATA SSD with low power consumption, fast access time and completely shock resistant. Depending on the performance of the CFast media, you can achieve READ / WRITE speed up to 600 MB/sec when connecting to a micro SATA III port.

1.8" micro SATA CFast Adapter



FEATURES

- Reads and writes to any CFAST card via micro SATA interface
- 1.8" form factor bracket included allowing the adapter to be used as a direct replacement of 1.8" micro SATA hard drive or SSD
- Can be used in Addonics external Micro SATA UDD or the internal Micro SATA UDD
- Supports hot swap when attached to an micro SATA connection that supports this feature
- Bootable
- OS Independent, no software driver to install
- Industrial operating temperature range: -40 °C to + 85 °C
- RoHS Compliant

SPECIFICATIONS

Interface	micro SATA
Maximum Read / Write Speed of the adapter (actual performance depends on the CFAST media itself)	micro SATA I - 150 MB/sec micro SATA II - 300 MB/sec micro SATA III - 600 MB/sec
Supported media	CFAST type I, CFAST type II
Supported OS	All Windows OS, Mac OS 8.6 or higher, Linux kernel 2.4 or higher
Dimensions	Dimension (L x W x H): 78.5 x 54 x 5 mm
Weight	8g
Operating Temperature and Humidity	industrial temperature range -40 °C to + 85 °C, 5 - 95 % RH non condensing
Storage Temperature and Humidity	-40 °C to + 85 °C , 5 - 90% RH
Warranty	One Year