

SATA to Compact Flash SSD Adapter

StarTech ID: SAT2CF



This SATA to CF SSD adapter features a SATA male power connector and a SATA male data connector, as well as a Compact Flash port, allowing you to connect a Compact Flash type media card to a laptop computer in place of a serial ATA hard drive.

A Do-it-yourself SSD solution, the CF to SATA adapter allows Compact Flash, Compact Flash 2, or MicroDrive media to be used on a notebook computer as a bootable hard drive and requires no software or driver installation.

Applications

- Convert a CF card into a bootable SATA solid state drive (SSD) for reduced power consumption, greater reliability and reduced heat generation
- Add cost-effective solid state storage to a small form factor or embedded computing solution
- Create a compact SSD for use in volatile environments such as handheld, mobile, or industrial environments

Features

- Compatible with Compact Flash I/II, MicroDrive™
- Small, compact form factor
- No driver or software installation required

Technical Specifications

Warranty	2 Years
External Ports	1 - CompactFlash (50 pin) Slot
External Ports	1 - SATA (7 pin; Data) Plug
External Ports	1 - SATA Power (15 pin) Plug
Memory Media Type	CF (Compact Flash I/II Card)
Memory Media Type	IBM Micro Drive
MTBF	3,864,231 Hours
OS Compatibility	OS independent; No software or drivers required
Product Length	2.9 in [74 mm]
Product Width	2 in [51 mm]
Product Height	0.2 in [6 mm]
Product Weight	0.7 oz [20 g]
Operating Temperature	5°C to 50°C (41°F to 122°F)
Storage Temperature	-255/20/2012eg;C to 705/20/2012eg;C (-135/20/2012eg;F to 1585/20/2012eg;F)
Humidity	20% to 80% RH
Note	Hot swapping not supported
Shipping (Package) Weight	0.3 lb [0.1 kg]
Included in Package	1 - SATA to Compact Flash Adapter
Included in Package	1 - Instruction Manual

Certifications, Reports and Compatibility

