

IDE 44 Pin to Compact Flash SSD Adapter

StarTech ID: IDE441CF



This adapter features an IDE 44-pin male connector and a Compact Flash port, allowing you to connect a Compact Flash media card to a laptop computer in place of a 2.5" IDE hard drive.

A Do-it-yourself SSD solution, the CF to IDE 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

- Ideal for system builders and testers requiring a convenient way to swap drives and operating systems
- Use a compact flash card as one bootable 2.5 inch IDE hard drive

Features

- Compatible with CF/II, MicroDrive™
- Use your Compact Flash card to act as the primary bootable device
- On-board LED to show drive status
- All-in-one onboard solution takes care of conversion. No software/drivers or cables required
- Convert your CF for use as a SSD (solid state drive)
- With no moving parts, provides a silent operation that is resilient to environmental factors while reducing overall power consumption
- Reading-performance, anti-shock ability and tolerance of the the temperature difference are better than traditional hard drives

Technical Specifications

Warranty	Lifetime
General Specifications	1 x Compact Flash Slot
General Specifications	1 x IDE 44 pin (2.5 inch drive connector)
General Specifications	Compact Flash Type I, II, and MicroDrive
General Specifications	Hot swapping not supported
Product Weight	0.7 oz [20 g]
Shipping (Package) Weight	0.3 lb [0.1 kg]
Included in Package	1 - IDE to Compact Flash Adapter
Included in Package	1 - Instruction Manual

Certifications, Reports and Compatibility

