

1.8in ZIF LIF to Single Compact Flash SSD Adapter Card

StarTech ID: ZIF2CF



This Compact Flash (CF) to ZIF/LIF Adapter offers a simple, do-it-yourself solid state storage solution that can be used in place of small form factor 1.8in ZIF/LIF hard drives.

This innovative storage solution lets you enjoy of the benefits of solid state storage, using a standard Compact Flash card to replace a ZIF/LIF hard drive, including silent operation and little to no operating heat compared to conventional hard drives.

The adapter features a small form factor that allows you to take advantage of the installed flash card's compact design - saving space while providing a suitable replacement drive for many portable devices, including the Apple iPOD, and small notebooks using 1.8in hard drives.

Applications

- For replacing 1.8" ZIF/LIF hard drive with CompactFlash memory card
- Excellent for swapping operating systems quickly and easy
- Replacement drive for many portable devices, including the Apple iPOD, and small notebooks using 1.8" hard drives.
- Also can be used in digital signage applications.

Features

- Supports socket for one CF card type I/II
- Convert CF card to act as 1.8" ZIF/LIF HDD form factor
- LED activity indicator
- Operates in both PIO and DMA modes
- 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

Technical Specifications

Warranty	Lifetime
Connector Type(s)	1 - CompactFlash (50 pin) Slot
Connector Type(s)	1 - IDE (50 pin; PATA; 1.8" HDD) Female
Memory Media Type	CF (Compact Flash I/II Card)
Memory Media Type	IBM Micro Drive
Product Length	2.8 in [70 mm]
Product Width	2.1 in [54 mm]
Product Height	0.2 in [6 mm]
Product Weight	0.6 oz [16 g]
LED Indicators	1 - Activity
Note	Hot-Swapping is not supported
	Mode Settings: Master Mode
Shipping (Package) Weight	0.1 lb [0.1 kg]
Included in Package	1 - Compact Flash to ZIF/LIF Adapter
Included in Package	1 - Instruction Manual

Certifications, Reports and Compatibility

