

40/44 Pin IDE to Compact Flash SSD Adapter

IDE2CF

DE: Bedienungsanleitung - de.startech.com

FR: Guide de l'utilisateur - fr.startech.com

ES: Guía del usuario - es.startech.com

IT: Guida per l'uso - it.startech.com

NL: Gebruiksaanwijzing - nl.startech.com

PT: Guia do usuário - pt.startech.com

Packaging Contents

- IDE2CF adapter
- · Installation Guide

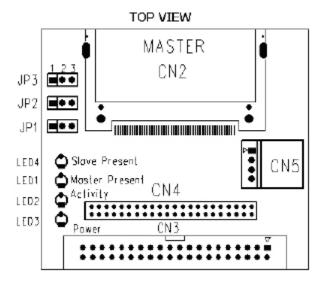
System Requirements

• Computer system with available 40 or 44-pin IDE channel

*actual product may vary from photos

Installation

- 1. Insert the CompactFlash card into the CN2 slot on the adapter.
- 2. Change the jumper settings to match your configuration.
- 3. Mount the adapter inside your computer case.
- 4. Connect either the 40 or 44-pin IDE ribbon cable from your IDE controller to the appropriate connector on the adapter.
- 5. Connect the floppy power connector (SP4) from your power supply to the CN5 connector on the adapter.



- CN2 CompactFlash socket (Master/Single mode)
- CN3 40-pin (2.54 mm pitch) IDE connector
- CN4 44-pin (2.0 mm pitch) SFF IDE connector
- CN5 Floppy disk drive power connector
- LED1 CompactFlash card-detect indicator
- LED2 Read/Write activity indicator
- LED3 Power-on indicator

Jumper Settings

JP1 – CompactFlash power source selection:

1-2 *	External power (CN5) or 44-pin SFF IDE connector (CN4)	
2-3	Pin 20 of 40-pin standard IDE connector (CN3), for VIA EPIA series motherboards	

JP2 - CompactFlash voltage selection:

1-2*	+5.0V
2-3	+3.3V

JP3 – CompactFlash mode selection:

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1-2 *	Master/Single
2-3	Slave



Specifications

Bus Interface	ATA
	40-pin IDE,
Connectors	44-pin IDE,
Connectors	SP4 floppy power,
	CF card slot
	Power,
LED Indicators	Card Detect,
	Activity
CompactFlash Compatibility	CF Type I and II, Micro-Drive

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