Delock Converter IDE 44 pin / 1.8″ HDD > Compact Flash

Description

This converter by Delock is designed for connection of a Compact Flash card and can replace a 1.8″ Hitachi HDD due to its construction. The converter interface fits into the 2.5″ IDE as well as into 1.8″ IDE port. Furthermore the pilot holes of the board comply with the holes of a 2.5″ HDD, so that the converter can be installed e.g. into 2.5″ mounting frame and be connected through a IDE 44 pin port. The CF card works like a HDD and enables the installation for a operating system.

Item no. 91665

EAN: 4043619916658
Country of origin: China
Package: Poly bag

Specification

- For Compact Flash cards type I/II and IBM Microdrive (CF II) 50 pin
- Connection for:
    2.5″ IDE 44 pin
    1.8″ IDE Hitachi
- Power via IDE Port
- Jumper settable for 2.5″ IDE and 1.8″ IDE Hitachi
- LED indication for activity
- Bootable
- Supports DMA and Ultra DMA mode
- Dimension: 70.8 mm x 60.5 mm x 6.5 mm

System requirements

- Windows 2000/XP/Vista, Linux 2.6
- A free 44 pin IDE 2.5″ or 1.8″ port

Package content

- Converter