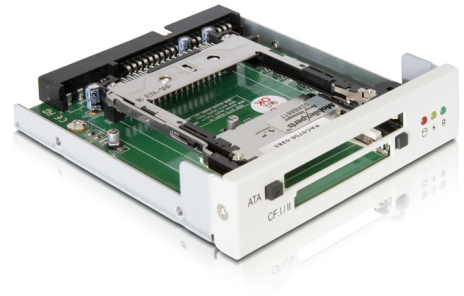


Delock IDE 3.5 Card Reader > PCMCIA-ATA Flash and Compact Flash

Description

This Delock Flash Card Reader with Hot Swap-function can be installed into a 3.5 bay of your computer and connected to the IDE interface. It enables you to read and write PCMCIA-ATA Flash cards (ATA-HDD) as well as Compact Flash cards type I / II (IBM Micro drive).

Note: Before trying to install the device you may have to set the jumpers!



Item no. 91640

EAN: 4043619916405

Country of origin: Taiwan,
Republic Of China

Package: Retail Box

Special features

- Hot Swap-function

Technical details

- IDE Card Reader for installation into a 3.5 bay
- IDE specification version 3
- 40 pin IDE and 4 pin Power connector
- 2 Front slots: 1 x PCMCIA-ATA Flash slot
1 x Compact Flash type I/II slot
- Dimension: 109.6 x 101.6 x 25.4 mm (LxBxH)
- Operating temperature: 0°C ~ 60°C
- Storage temperature: -10°C ~ +80°C
- Relative Humidity max. 90%
- Power consumption: 5 V, 75 mA
- Supports DMA mode
- Supports Hot Swap under Windows 2000/XP/Vista

System requirements

- Windows 2000/XP/Vista, Linux
- PC with a free IDE port and a 3.5 bay

Package content

- IDE Flash Card Reader
- Screws
- Hot Swap Manager CD
- User manual