

Delock Industrial Compact Flash card 4GB

Description

The Delock 4GB CF Card memory module is among other features ideal for usage under rough environmental circumstances and for the application in computers, Set-Top boxes and other devices in industry. A safe data transfer is provided by the integrated Error Correction Code (ECC). Power-save mode and automatical shut-down enhance the energy efficiency.



4 GB

Item no. 54200

EAN: 4043619542000

Country of origin: Taiwan,
Republic of China

Package: Box

Specification

- Storage capacity 4GB
- 50pin Compact Flash interface
- Chipset: SLC Samsung
- Operating voltage 3.3V or 5V
- Operating temperature: -40°C to +85°C
- Endurance 2.000.000 Program / Erase cycles
- Static wear leveling
- Auto Sleep & Power-Down mode
- Integrated ECC function for high reliability of data transfer rate
- PIO Modus 0-6, MWDMA Modus 0-4, UDMA Modus 0-4
- Speed up to 40MB/s Read, 20MB/s Write
- Power consumption max. 150mA
- Burst Transfer Rate: 66,6MB/sek.
- MTBF : > 3.000.000 Std.
- Maximum write cycles: 6000
- Master and Slave switch
- Vibration: 5G (7~200Hz)
- Shock: 50G/10ms
- Size: 42,8 x 36,4 x 3,3mm (WxLxH)

Package content

- 4GB CF Card