

Delock CFast Flash Card Type I 8 GB

Description

The Delock CFast Flash Drive is a CF and "ATA Serial Transport" (AST) combined new development in fields of memory cards and is due to its high reading and writing capacity ideal for saving and recall data. It mainly convinces by its faster data transfer rate, since CFast is based on SATA.



8 GB

Item no. 54488

EAN: 4043619544882 Country of origin: Taiwan, Republic of China

Package: Retail Box

Specification

- Capacity 8 GB
- Memory chip: Micron MLC
- · Controller: Jmicron
- CFast 7+17pin interface / SATA 3 Gb/s
- CFast type I
- Operating voltage 3.3 V
- Operating temperature: 0° C to + 70° C
- Endurance:

Write/Erase: over 3000 cycles

Read: unlimited

- Supports SMART (Self-Monitor Analysis and Reporting Technology)
- 40 MB/s read, 10 MB/s write 1 channel
- Power consumption: 1.9 W (max.)
- MTBF: > 2.000.000 hrs.
- Vibration: 5 GRMS, 10-2000 Hz
- Shock: 1.500 G / 0.5 msec.
- Built-in BCH ECC 24 bit
- Dimension (LxWxH): 36.4 x 42.8 x 3.3 mm



System requirements

• CFast slot

Package content

• CFast memory card