

Delock SATA 6 Gb/s CFast Flash Card 32 GB wide temperature range

Description

This Delock CFast Flash Card supports the new CFast 2.0 standard and allows even higher data transfer rates than memory cards of the previous CFast generation. It is therefore ideally suited not only for professional usage in photography, but also for all other applications that require fast read and write speeds. CFast 2.0 memory cards use the SATA 6 Gb/s protocol and convince with lower power consumption.



32 GB

Item no. 54560

EAN: 4043619545605

Country of origin: Taiwan,
Republic of China

Package: Box

Specification

- Capacity: 32 GB
- Memory chip: Toshiba MLC, 2 channels
- Controller: ID107
- CFast 7+17pin interface / SATA 6 Gb/s
- Supports CFast 2.0
- Operating voltage: 3.3 V
- Operating temperature: -40 °C ~ +85 °C
- Storage temperature: -55 °C ~ +95 °C
- Endurance:
 - Maximum write cycles: 3000
 - Read: unlimited
- Supports Write Protect, ATA Security and SMART (Self-Monitor Analysis and Reporting Technology)
- 310 MB/s read, 70 MB/s write
- Power consumption: 1.1 W (max.)
- Current demand:
 - Read: 240 mA
 - Write: 320 mA
 - Idle: 110 mA

- MTBF: > 3.000.000 hrs.
- Vibration: 20 G, 7 ~ 2000 Hz
- Shock: 1,500 G / 0.5 ms
- Dimension (LxWxH): ca. 36.4 x 42.8 x 3.6 mm

System requirements

- CFast slot

Package content

- CFast memory card