Delock SATA 6 Gb/s Flash Module 128 GB vertical

Descrizione

The Delock SATA 6 Gb/s flash module is, due to its small size and high shock resistance, ideally suited for usage in mobile devices such as IPCs and measuring systems, as well as for the digital signage range. The module supports the SATA 6 Gb/s standard and is therefore convenient for applications that require fast read and write speeds. The metal clip at the SATA connector enables the module to snap in to your SATA port.



128 GB

Articolo n. 54566

EAN: 4043619545667

Paese di origine: Taiwan, Republic Of China

Pacchetto: Antistatic cover

Specifiche

- Capacity: 128 GB
- Memory chip: Toshiba MLC, 4 channels
- Controller: ID106
- 7 pin SATA 6 Gb/s interface
- Transmission modes: SATA 6 Gb/s, SATA 3 Gb/s, SATA 1.5 Gb/s
- Operating voltage: 5 V +/- 5%
- Operating temperature: 0 °C ~ +70 °C
- Storage temperature: -55 °C ~ +95 °C
- Endurance:
  Write / Erase: > 3,000 cycles
  Read: unlimited
- Supports Write Protect, ATA Security and SMART
  (Self-Monitor Analysis and Reporting Technology)
- 485 MB/s read, 170 MB/s write
- Power consumption: 1.0 W (max.)
- Current demand:
  Read: 180 mA
  Write: 200 mA
  Idle: 120 mA

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- MTBF: > 3.000.000 hrs.
- Vibration: 20 G, 7 ~ 2000 Hz
- Shock: 1,500 G / 0.5 ms
- Dimensions (LxWxH): ca. 41.5 x 25.2 x 6.8 mm

Requisiti di sistema

- A free SATA 7 pin port
- Power supply with a free Molex power connector

Contenuto della confezione

- SATA Flash module
- Power cable

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