

ClipDrive™

Portable storage device that makes transporting data easy!

The ClipDrive USB flash device replaces the need for floppy diskettes, simple to use and reliable medium for the transportation of data. All this packaged in a neat, durable, single piece enclosure.



ClipDrive™ specifications

Features

- Dependable USB Flash Drive will store your files quickly and easily
- Small enough to fit into your pocket, weighs less than an ounce
- No need of any external peripherals for transferring and copying information from and to your system
- Fully USB 2.0 or 1.1 compliant
- Instant Plug & Play operation
- With memory capacities from 16Mb to 2Gb the ClipDrive offers a wide variety of memory configurations to meet your needs
- Compatible with any PC or Mac
- Windows 98SE/2000/XP also Mac OS X, OS 8.6 and higher
- Durable solid state storage
- Data retention up to 10 years

Interface

- USB 2.0 & USB 1.1 Compatible - Plug & Play
 - Maximum Transfer Rate (USB 2.0 version): 5.0MB/sec Write. 8.0MB/sec Read
 - Maximum Transfer Rate (USB 1.1 version): 800KB/sec Write. 1.0MB/sec Read

Power

- USB bus power (no external power supply)
- Power Consumption:
 - Standby: 132mA
 - Maximum: 160mA

Environmental

- Windows 98SE/Windows 2000/Windows XP
- Operating temperature range: 0 to 70°C (32 to 158F)
- Storage temperature range: -40 to 80°C (-40 to 176F)
- Operating/Storage humidity range: 10 to 90% (with no condensation)

Physical

- Dimensions: 2.98" x 0.89" x 0.69" - (76 x 23 x 18mm) (LxWxH)
- Weight: Approximately 24g
- LED Indicator:
 - Flashing - Transmitting/Receiving Data
 - Continuous: Idle

Operating System Support

- Windows 98SE/ME/2000/XP
- Mac OS X, Mac OS 8.6 & higher

Storage

- Available in capacities of 16MB, 32MB, 64 MB, 128 MB, 256 MB, 512MB, 1GB and 2GB (±5%) (USB 1.1 & 2.0)

Warranty

- Limited 1 year warranty. Return to point of purchase.

Regulatory

- EMC Compliance
 - FCC Part 15, Class B
 - CE EN55022 Class B (1998) for conducted and radiated emissions

Immunity

- EN55024
 - IEC 6100-4-2 ESD
 - IEC 6100-4-3 Radiated RF Immunity
 - IEC 6100-4-4 Electrical Fast Transient Burst
 - IEC 6100-4-5 Surge Immunity
 - IEC 6100-4-6 Conducted Disturbances induced by RF
 - IEC6100-4-11 Short Interruption and Voltage Variation Immunity



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For more information, please visit:

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Made in the USA



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