

...OPTI-3

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EasyDisk

Part No. 035xxx



EasyDisk is a portable USB hard drive designed to fit in your pocket. The EasyDisk ranges in sizes from 32mb to 2gb. Drives 128mb and higher offer USB 2.0 interface for lightning fast transfer rates up to 6mb per second! Simply plug the EasyDisk into any compatible USB port wherever or whenever you need to access your vital data. Saving, storing, and transporting your data has never been easier.

The EasyDisk can be customized with any corporate logo. Be on the cutting edge and stand out from the rest. Give your customers something they can really use. Why spend money on a magazine advertisement that is only seen for seconds, when you can give a product that is in your customers' hands and used each and everyday? Contact us for more details.

EasyDisk Features:

- Access your data, applications, MP3 files, or pictures anywhere there is a computer with a USB port.
- Plug and Play - insert into any USB port and you have a new hard drive in seconds!
- Transport large files from work to home without using email or carrying heavy notebooks.
- Hi-Speed USB 2.0 interface supports up to 6mb/sec transfer rate!
- Supports Auto-run, bootable, and password protection features.
- No batteries or external power needed, just plug it in and go!
- Write protect switch prevents accidental loss of data.
- Customization/OEM orders welcome.

EasyDisk Specifications:

Model:	035032/035064/035128/035256/035512/0351GB/0352GB
Capacity:	32MB/64MB/128MB/256MB/512MB/1GB/2GB
Hardware:	IBM PC or Compatible PC or Notebook with USB interface
Operating System:	Windows 98Second Edition, Windows ME, Windows 2000, Windows XP, Mac OS 9.0 or higher, and Linux 2.4X
Drivers:	Only Windows 98SE needs the EasyDisk driver.
Power Supply:	USB power supply (4.5V to 5.5V). No external power supply.
USB Host Interface:	32MB and 64MB = USB 1.1 128MB, 256MB, 512MB, 1GB, and 2GB = USB 2.0
Operating Current:	<50mA
Suspend Current:	<300uA
Data Retention:	Over 10 years
LED Indicator Light:	Constant On: Connected and working Flashing: Reading and writing data
Reading Speed:	32MB and 64MB = 950KB/S 128MB, 256MB, 512MB, 1GB, and 2GB = 6MB/S
Writing Speed:	32MB and 64MB = 700KB/S
Operating Temp:	128MB, 256MB, 512MB, 1GB, and 2GB = 5MB/S -40 degrees Celsius to +70 degrees Celsius
Storage Temp:	-50 degrees Celsius to +85 degrees Celsius
Relative Humidity:	Operation: 5% to 95%; Storage: 1% to 98%
Dimension:	LxWxH: 81mm x 23mm x 12.5mm
Weight:	15g approximate
EMI Compliance:	FCC (Class B), CE



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