

IOMEGA® SUPERSPEED USB 3.0 eGo PORTABLE HARD DRIVES



Iomega Protection Suite

- >> Trend Micro™ (PC/Mac)
- >> Iomega QuikProtect (PC/Mac)
- >> Retrospect® Express (PC/Mac)
- >> MozyHome™ Online (PC/Mac)

Super Speed. Super Tough.

Perfect for the home user or mobile professional, Iomega® eGo portable hard drives are compact & don't require an external power supply – just plug them in and go. These products now feature a SuperSpeed USB 3.0 interface so you can transfer files at up to 10 times faster than USB 2.0.

FAST Perfect for everyday use or for applications like video editing that require fast transfer speeds, eGo SuperSpeed USB 3.0 hard drives offer blazing transfer speeds up to 5Gbits per second – that's up to 10 times the speed of USB 2.0 drives. Now transfer large video files faster than ever before!

EASY-TO-USE All USB 3.0 drives are backward compatible to USB 2.0 using the same USB cable. So enjoy fast speeds now if you have a USB 3.0 computer or use USB 2.0 and be confident you can upgrade later! You'll need a PC with a USB 3.0 port for the best performance. Plus, a PCI adapter card is available (sold separately) that

you can insert into your computer's PCI slot to upgrade your USB 2.0 computer to USB 3.0.

TOUGH Iomega USB 3.0 hard drives are a durable solution to backup and secure your music, photos, and videos. eGo Portable Hard Drives include the Iomega Power Grip band (pre-installed) and the Drop Guard Xtreme feature that helps protect the drive from drops up to 7 feet! This compact, portable drive is rugged enough to safely store data for travel environments. A three year limited warranty is included on both hard drives when you register your purchase.



SECURE Iomega Protection Suite software is included with eGo Portable and Desktop USB 3.0 Hard Drives at no additional cost. Iomega Protection Suite includes Trend Micro Internet Security, Roxio® Retrospect Express Backup software, Iomega QuikProtect, and MozyHome Online Backup service to protect your data and your computer.

AES 256-bit hardware encryption is built into Iomega's new USB 3.0 drives so you can feel secure taking your drives anywhere (PC only). Password protect entire folders to keep your data safe.



Iomega eGo Portable Hard Drives SuperSpeed USB 3.0 include a Power Grip band for superior drop resistance.

PRODUCT FEATURES

PRODUCT	SKU	CAPACITY	COLOR	INTERFACE	FEATURES	DIMENSIONS	WEIGHT
eGo™ Portable Hard Drives 	35312 35313	500GB 500GB	Ruby Red Midnight Blue	USB 3.0	» Fast USB 3.0 interface no external power supply required » Choose from vibrant colors » Iomega Drop Guard™ Xtreme feature helps protect the drive from drops up to 7 feet! » Iomega Power Grip band included » Iomega Protection Suite included (download) » AES 256-bit hardware encryption is built-in	L 5.07" W 3.54" H 0.87" L 5.15 " W 3.67" H 1.02"	0.44 lbs.
	35325 35326	1TB 1TB	Ruby Red Midnight Blue				
eGo BlackBelt Portable 	35314	500GB	Jet Black	USB 3.0	» Fast USB 3.0 interface no external power supply required » Stylish Jet Black » Iomega Drop Guard™ Xtreme feature helps protect the drive from drops up to 7 feet! » Iomega Power Grip band included » Iomega Protection Suite included (download) » AES 256-bit hardware encryption is built-in	L 5.07" W 3.54" H 0.87" L 5.15 " W 3.67" H 1.02"	0.44 lbs.
	35327	1TB					

Optional USB 3.0 PCI Adapter Cards

Want fast USB 3.0 speeds, but own a USB 2.0 computer? Iomega offers USB 3.0 adapter cards to insert in your computer** so you can experience native USB 3.0 transfer speeds up to 5Gbits/s.

Iomega SuperSpeed USB 3.0 ExpressCard Adapter Card
SKU 34947



Iomega SuperSpeed USB 3.0 PCIe Adapter Card
SKU 34948



How Much Can I Save on an Iomega USB 3.0 Hard Drive?

Iomega USB 3.0 Hard Drives offer great storage capacity for your music, photos, or videos. See examples below for what you might expect to save on your drive.



DRIVE CAPACITY	NUMBER OF SONGS	NUMBER OF PHOTOS	HOURS OF VIDEO
500GB	125,000	200,000	193
1TB	250,000	400,000	385

Contents refers to number of songs, photos, or hours of video saved on a hard drive. Contents are calculated as follows – Songs (MP3): 128 kbps bit rate using 11:1 compression ratio, 4 min/song; Digital Photos: 2.5MB per JPG photo using a 6 mega pixel camera; DVD Video: 5.5 Mb/s (2.597 GB/hr) data rate. These examples are for illustrative purposes only.

For more information on Drop Guard Technology see <http://download.iomega.com/resources/whitepapers/hd-drop-guard.pdf>.

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