Managing Data Backup And Restoration Just Got A Whole Lot Easier!

Automated data backup and self-service restoration
Terabytes of secure, reliable, and affordable storage
Network-ready using 1,000 / 100 / 10 BaseT Ethernet
Compatible with Windows / Linux / Solaris / Unix / Macintosh OS
Remote administration using Virtual Network Computing
Backup to hard disk / tape / CD / DVD / jukebox
Removable and hot-swappable media available
Purchase or lease by the month / quarter / year

BackItUp!   eGenius

Want affordable data backups you can trust?
Then you need *BackItUp!™* from eGenius!

Easy Installation. *BackItUp!* installs and configures in minutes without any network downtime. Just add a network cable, configure using the built-in graphic interface, and everything is ready to go!

Easy Maintenance. Configuration and administration use easy-to-use point-and-click interfaces so there is nothing new to learn. Automation does the rest.

Control Remotely. Configure and operate from anywhere using Virtual Network Computing (VNC).

Huge Storage Capacity. Store gigabytes to terabytes with a backup server fulfilling today's storage needs yet easily expandable to fit tomorrow's.

High Availability. Optional hot-swappable storage devices and redundant power supplies ensure reliability for mission-critical applications.

High Performance. Robust tuned software guarantees rapid data-transfer under the heaviest data loading, even when multitasking data backups and restores.

Fast Data Transfers. *BackItUp!* is often faster than the network's available bandwidth, so backups and restores complete as quickly as possible.

Multitasking Operations. Simultaneously accessible by multiple machines performing backups and restores, 24 hours a day, 7 days a week.

Reliability. Verified backups and media tests ensure data is always safe and secure. All systems software resides in Flash memory for maximum robustness.

Security. Encrypted backups provide data security no matter where the unit or removable media are stored. A built-in firewall prevents unauthorized access.

Cost Effectiveness. Everything needed is included in one affordable package, without additional license fees or hardware purchases. Lease instead of purchasing!

Affordable Upgrading. Upgrade the feature set as needed, without paying for unused functions.

Onsite Servicing. Highly reliable units are available with onsite installation, service, and maintenance.

Offsite Storage. Store media or *BackItUp!* units in secure, offsite locations for optimal disaster recovery.

eGenius

BackItUp! Specifications

Maximum Storage

Hard disk:	1.2 terabytes in 2U rackmount. Maximum storage capacity limited only by case form-factor.
Tape Jukebox:	Gigabytes to tens of terabytes depending on configuration.
DVD Jukebox:	Gigabytes to hundreds of terabytes depending on configuration.

Supported Clients

Microsoft Windows:	NT, XP, 2000, ME, and 98
Solaris:	Solaris Sparc and Solaris x86
Linux:	RedHat, Mandrake, Suse, Debian, Slackware, and most others
Unix:	FreeBSD, HP-UX, IBM AIX, SCO UnixWare and most others
Apple Macintosh:	OS X, OS 9, and OS 8

Network Support

Ethernet:	1000BaseT
	100BaseT
	10BaseT
Connector:	RJ-45

Configuration and Administration

Web-based Interface
Graphic User Interface
Secure Virtual Network Computing (VNC) Interface

Storage Devices

Hard Disk
CD-R / CD-RW
DVD-R / DVD-RW
Most 4mm and 8mm tape drives, including:
    DAT (DDS, DDS2, DDS3, DDS4)
    DLT (2000, 4000, 7000, 8000, Super)
    Exabyte
Tape Jukebox
DVD Jukebox

Physical Specifications

Rackmount (2U Size)

Size:	19.0 in (L) × 17.3 in (W) × 1.8 in (H)
	41.8 cm (L) × 38.1cm (W) × 3.9 cm (H)
Weight:	45 lbs / 14 kg

Note: Larger rackmount units support greater storage capacities and optional tape or DVD jukeboxes.

Stand-alone
Multiple configurations include stand-alone PC, desktop, and server form-factors. Custom configurations available.

Power Requirements (Rackmount)

Wattage:	250 Watts typical
	300 Watts maximum
Voltage:	100 to 240 VAC
	0 to 60 Hz
	Automatic voltage configuration
Input Current:	2 A @ 115 VAC typical
	1 A @ 240 VAC typical

Operating Environment

Temperature:	50° to 95° F
	10° to 35° C
Humidity:	8% to 80% noncondensing

Non-Operating Environment

Temperature:	32° to 140° F
	0° to 60° C
Humidity:	8% to 80% noncondensing

Warranty

One year parts and labor limited warranty.
One year free technical support.

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Solaris is a registered trademark of Sun Microsystems.
Macintosh is a registered trademark of Apple Computer.
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All specifications subject to change without notice.

Corporate Sales
Sales@eGenius.com
212.941.8518 (voice)
212.625.2053 (fax)

Distributors
Latest distributor list:
www.eGenius.com

Reseller Information
Chalu Kim
President
Resellers@eGenius.com
212.941.8518 (voice)
212.625.2053 (fax)

eGenius Inc.
27 Ludlow Street
Second Floor
New York, NY 10002

Contact@eGenius.com
www.eGenius.com
212.941.8518 (voice)
212.625.2053 (fax)

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