

LaCie 5big Backup Server

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The Right Backup Solution for Small Business

Delivering seamless, full-featured backup for up to 10 PCs and 25 Macs, the 5big Backup Server is designed for small businesses requiring a high-performance backup strategy that doesn't require an IT professional to deploy it. Offering robust performance, seamless setup, and the usability of Microsoft's storage software, the LaCie 5ig Backup Server is a perfect solution for any small business with important data to protect.

Rock-Solid Components

The 5big Backup Server's all-star system comprises a 64-bit Intel® Atom™ Pineview processor and 1GB of RAM, which delivers lightning-fast data processing for truly seamless backup. Powered by Microsoft WHS®, the user interface offers a familiar environment which can be accessed from any workstation. Data stored on the server are automatically protected against an unexpected drive failure. With up to 10TB of capacity scalable through USB and eSATA connections, the 5big Backup Server offers huge storage to back up all your office's workstations.

Backup No Brainer

The 5big Backup Server is a professional backup solution for PC and Mac with the capability of backing up both data and system files automatically or manually. It features backup deduplication, centralized backup management, and workstation agent-free configuration. The 5big Backup Server will even back up files that are currently open. For Mac workstations, a professional-grade Time Machine® feature creates a dedicated directory for every backed up workstation, making file restoration from the client straightforward. Deduplication means that only one copy of a given file is saved to the 5big Backup Server for ultimate backup efficiency and storage usage. And for maximum data protection, you can even back up the 5big Backup Server's data onto an external hard drive via the USB or eSATA expansion port – truly enterprise-level capabilities within a desktop solution.



- Centralized file and bare metal backup for 10 PCs and 25 Macs
- Powered by high performance 64-bit Intel processor and Microsoft WHS
- Online file and full system restore
- Time Machine compatible
- Data protection against drive failure
- Up to 90MB/s data transfer rate



Minimum System Requirements

- Computer with an Ethernet network adapter
- Latest version of Windows XP®, Windows Vista®, Windows 7® for administration and SMB connections / Mac® OS X 10.4, 10.5, 10.6 / Linux 2.6 for SMB connections only
- Minimum free disk space: 600MB recommended
- Ethernet switch or router*
- Web browsers: Internet Explorer[™] 7.0 / 8.0
 Firefox[™] 3.0, Safari[™] 3.0, or Chrome 2.0[™]
 or higher

Box Content

- LaCie 5big Backup Server
- Ethernet cable
- External power supply
- DVD-ROM for Server Restore
- CD-ROM for PC Restore
- CD-ROM for Connector Agent
- Getting Started Guide
- Drawer key

Restore All the Way to Bare Metal

The 5big Backup Server offers file-level and bare metal restore capabilities. Whether users experience accidental file loss or require an entire system to be restored, the 5big Backup Server ensures all data can be recovered. If a workstation experiences a hard drive failure, a bare metal restore can completely rebuild its data – through the network – from system components to user files, with a minimum downtime.





Environment- and Desktop-Friendly

Despite its high performance, the 5big Backup Server offers eco-friendly features. Its casing is made from fully recyclable aluminum, and while multi-disk systems can consume a lot of power, the 5big Backup Server power supply is rated at an amazing level V. Through the Microsoft WHS interface, you can choose low power usage profiles in order to strike a balance between data availability and power use. Additionally, the LaCie 5big Backup Server houses an ultra-quiet Noctua fan, allowing you to place the product wherever you choose – including on a desktop.

Deploy and Manage Effortlessly

Setting up the 5big Backup Server is as easy as connecting it to your LAN and configuring backup. With minimal setup, you can initiate automatic backups of all the PCs and Macs on your network, thereby centralizing backed up data and taking human error out of the equation. Server management is easy thanks to a user-friendly interface, through which you can set up public or private shares, access the 5big Backup Server remotely, and even monitor the basic health of the network.

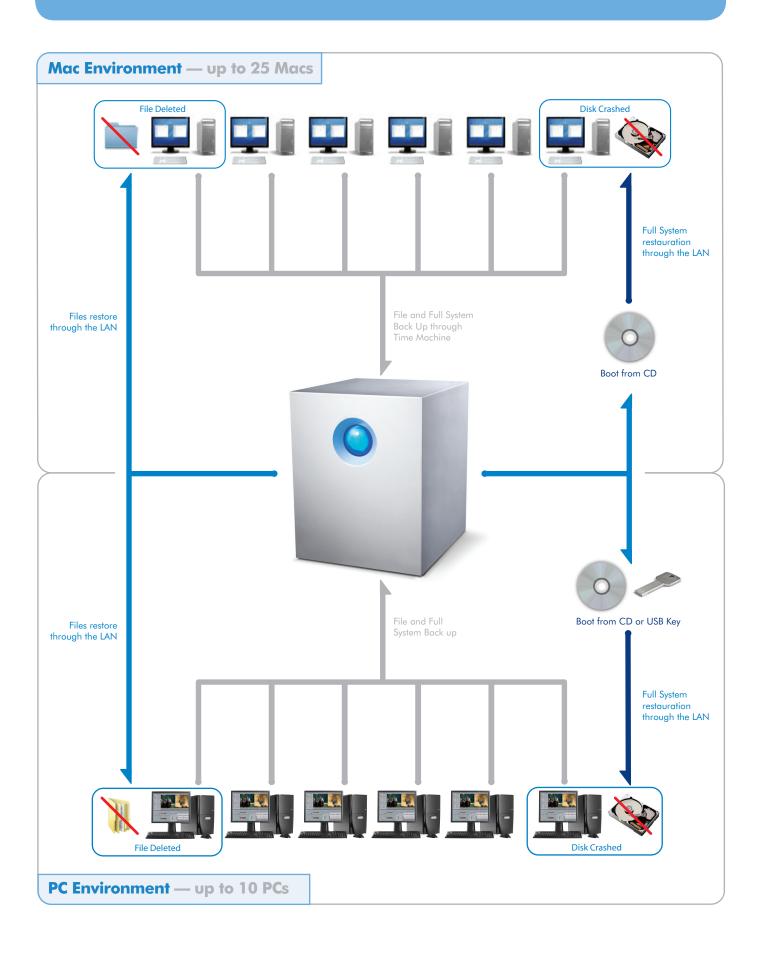




Premium 3-Year Warranty

The LaCie 5big Backup Server comes with a 3 Year Limited Warranty. For superior service, it also comes with an optional Advance Care Option, which can be purchased separately online within 30 days of the purchase date. Under the Advance Care Option, LaCie will immediately swap out the product without it needing to be returned first for minimal interruption of your workflow. LaCie covers all freight costs. Availability depends on the sales area. See www.lacie.com for details.

Case Study



LaCie 5big Backup Server

Item Number	301530	301531	
Capacity*	5TB 10TB		
Interface	1 x Gigabit Ethernet 10/100/1000 Base-TX		
Expansion Ports	1 x eSATA 4 x USB 2.0 (type A)		
Mirroring Mode	Local folder mirroring in separate physical disks for data redundancy		
Operating System	Windows® Home Server PP3 (Includes Microsoft .NET Framework)		
Network Protocols	File Server: SMB, AFP, FTP, HTTP, HTTPS DHCP client		
Remote Access	Built-in web access using Windows Live™ URL via Dynamic DNS Internet Information Services (IIS) support		
Administration	User-friendly home server console Public/Private Shares with quota management Up to 10 registered users Up to 10 simultaneous connections through SMB		
Backup Solutions	Full backup: system, data, applications of up to 10 PCs and 25 Macs on your network Scheduling options with automatic turn on/off of computers Data recovery with backup history (incremental) NAS to external hard disks backup		
Special Features	Remote desktop services Drive extender Time Machine compatible PC health monitoring** Printer sharing Remote access gateway UPnP media streaming Expandable with add-ons		
Environment and Power	Advanced power management options Energy-efficient process with Level 5 power supply Recyclable: Aluminum, ROHS compliant		
Cooling System	Ultra-quiet cooling system with self-stabilizing oil-pressure bearing technology		
Dimensions (W x D x H)	173 x 196 x 220 mm / 6.8 x 7.7 x 8.6 in.		
Weight	7.62 kg / 16.8 lbs.		

LACIE 5BIG BACKUP SERVER ACCESSORIES

Accessory Name	Item #	Description
Spare drive	301364	LaCie spare 1TB 5Big drive with drawer
Spare drive	301457	LaCie spare 1.5TB 5Big drive with drawer
Spare drive	301467	LaCie spare 2TB 5Big drive with drawer
Power supply	714111	LaCie 5Big Backup Server rescue power supply

* EN 1TB (Terabyte) = 1000GB. 1GB = 1,000,000,000 bytes. Total accessible capacity varies

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depending upon operating environment (typically 10–15% less).

** For PCs running Windows Vista and Windows 7.

***For PCs running Windows XP SP2 or higher, Windows Vista, or Windows 7.

[▲] Gigabit is recommended to get the best performances