

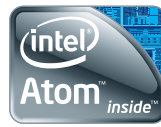
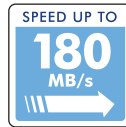


5big Storage Server

DESIGN BY NEIL POULTON



The highest-performing desktop file server on the market.



An Enterprise Desktop Solution

The LaCie 5big Storage Server is a professional file-sharing server for small to medium-sized office environments. It's compact enough to sit on a desktop, but designed to manage demanding file-sharing activities for 25 to 100 PC, Mac®, or Linux workstations. The 5big Storage Server also offers seamless, transparent integration into any SMB IT infrastructure thanks to Active Directory support.

The Best Components for Reliability

The 5big Storage Server boasts a 64-bit dual-core hyperthreaded 1.6Ghz Intel Atom processor with 2GB of RAM, which delivers lightning-fast speed, ensuring efficiency. With RAID 0, 1, 5, or 5+spare modes, your data protection is up to you. Optimize for speed, security, or both. The 5big Storage Server even supports data encryption to keep your data safe.

Data Sharing and iSCSI Target

The 5big Storage Server integrates both DFS-N and DFS-R features for advanced sharing and data replication, as well as an iSCSI target, making it ideal for working with multiple servers. With a maximum capacity of 10TB and 5 disks, the 5big Storage Server has all the space your office needs. With its USB and eSATA connections, it's scalable, and its dual Gigabit Ethernet link features 180MB/s for the fastest file transfers and system restorations.

World-Class Technical Support

For your convenience, the 5big Storage Server comes with all the documentation you need, in addition to our world-class Technical Support. Additionally, its AFP, Time Machine and Spotlight compatibility makes the 5big Storage Server is perfect for Mac users.

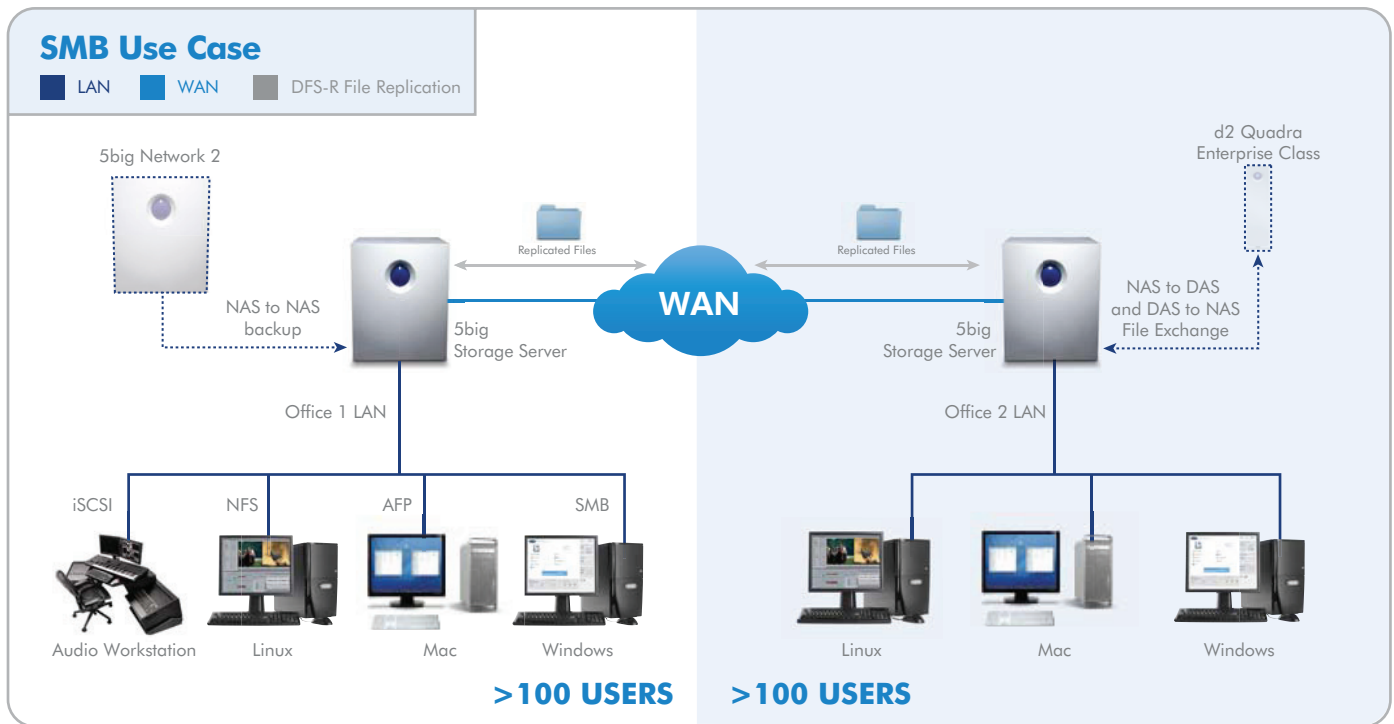


- File sharing and iSCSI appliance; up to 10TB
- Dual-Core 1.6Ghz Intel® 64-bit Atom™ processor and Windows® Storage Server 2008
- RAID protection and data deduplication
- AFP, Time Machine® and Spotlight® compatibility



5big Storage Server

DESIGN BY NEIL POULTON



Item Number	301539	301532	301533
Capacity**	1TB	5TB	10TB
Interface	2 x Gigabit Ethernet 10/100/1000 Base-TX		
Hardware Configuration	Intel Atom processor D510 (1.6GHz) 2GB RAM South Bridge : Intel ICH9-R NIC: Intel 82574L Gigabit Ethernet Controller		
Expansion Ports	1 x eSATA; 3 x USB 2.0 (type A); 1 x VGA		
RAID Modes	RAID 0, RAID 1/5/5+Spare (hot swappable); independent multi-RAID volumes		
Operating System	Windows Storage Server 2008 SP2 Standard Edition; includes Microsoft .NET Framework		
Network Protocols	File Server: SMB, FTP, HTTP, AFP, NFS DHCP, DNS, SMTP, Web, Print, Fax, application server, Spotlight® Support Telnet, IPv6, iSCSI, IPP, iSNS, SNMP		
Remote Network Transfer Applications	Server-to-server synchronization (DFS-R); Background Intelligent Transfer Service; Remote Desktop services		
Administration	Native integration with Windows domains (Active Directory); remote desktop administration; public/private shares with quota management; unlimited number of users		
Backup Solutions	Advanced backup and restore of server running Windows Server 2008; Volume Shadow Copy Service (VSS) and block-level backup technology; support for optical media and removable media; Time Machine compatible		
Enterprise Features	Distributed File System (DFS-N and DFS-R); SharePoint® services; BitLocker drive encryption; enhanced search indexing; Hyper-V™ compatible; BITS server extension; offline files; native iSCSI target; Single Instance Storage (data deduplication)		
Environment and Power	Advanced power management options; energy-efficient process with Level V 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	1TB: 4.7 kg / 10.4 lbs. 5/10TB: 7.6 kg / 16.8 lbs.		
Box Content	LaCie 5big Storage Server: 1TB version is shipped with 1 populated bay, 4 empty drawers and screws; 5TB/10TB versions have 5 populated bays; Ethernet cable; External power supply; DVD-ROM for Server Restore; CD-ROM for Multi Language Kit; Quick Start Guide; Drawer key		
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 10.5, 10.6 / Linux 2.6 for SMB connections only, Ethernet switch or router, HDD 3.5" SATA when system is shipped with one HDD. For the HDD compatibility list, please refer to the Quick Start Guide.		

*Performance depends on file system used, file size, and may vary from one drive to another.

**1TB (Terabyte) = 1000GB. 1GB = 1,000,000,000 bytes. Total accessible capacity varies depending upon operating environment (typically 10-15% less).

© 2011, LaCie. The LaCie logo is a trademark of LaCie. Other product and brand names mentioned herein may be trademarks or registered trademarks of their respective owners. Specifications and appearance are given as guidelines and are subject to change without notice. Available capacity varies by region. www.lacie.com 110114

