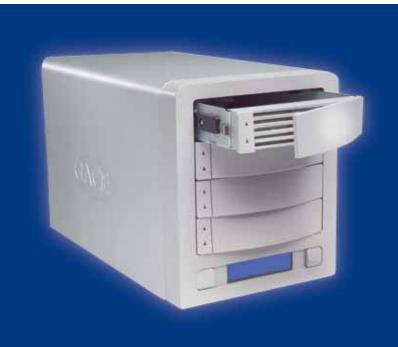


LaCie Biggest S1S



4-DISK RAID SYSTEM TOWER WITH FAST SATA SPEED

RAID SECURITY & SATA SPEED

The new LaCie Biggest S1S is an impressive RAID subsystem offering secure storage for up to an astonishing 2TB (terabytes) of data with SATA interface connection for use with PCs or Macs. SATA technology offers a speedier boot process and faster loading of programs and data and even simpler cabling. This powerful tower is the optimum combination of mega storage capacity, SATA speed and superior RAID security at a comparatively low cost.

IDEAL FOR AUDIO/VIDEO PROFESSIONALS

Its high transfer rate of 80MB/s and enormous capacity options—1TB or 2TB—make the LaCie Biggest S1S well suited for audio/video and creative professionals who require a quick path to powerful data storage and retrieval. Ideal for saving hefty files, protecting databases or working directly on the drive, it delivers high-capacity performance at an affordable price.

SUPERIOR RAID TECHNOLOGY

RAID hardware technology is becoming increasingly popular because it's both safe and fast. The LaCie Biggest S1S comes in a 4-bay array with hot-swappable hard disks and hardware RAID controller. It supports RAID levels 0, 0+1, 5 and RAID 5+hot spare, and comes preconfigured at RAID 5, but may be reconfigured. It even allows for online hot swapping should a drive fail, with automatic data rebuilding to a new drive without downtime (RAID 5).

MULTIPLE ADVANTAGES

For professional performance without IT expertise, the user-friendly LaCie Biggest S1S allows for easy driverless installation and use on both PC and Mac. For extra security, LaCie offers the possibility of purchasing a spare drive and drawer when buying the Biggest S1S. It's even possible to daisy-chain several Biggest S1S RAID towers to double your capacity.





- Massive storage capacity of up to 1TB or 2TB
- RAID 5 hardware combined with SATA technology
- Driverless installation and user-friendly operation
- Four hot-swappable drives & hot spare options



FEATURES

- Rapid sustained transfer rates up to 80MB/s
- Supports RAID levels 0, 0+1, 5 & 5+hot spare
- Automatic on-line rebuilding (RAID 5)
- Hot-swappable fan
- No driver required
- Event notification through audible alarm
- LCD panel for operation status display
- Sturdy aluminum enclosure

BOX CONTENT

LaCie SATA PCI Card
Power cable
SATA cable
Serial/RS-232 cable
LaCie Utilities CD-ROM with User Manual
SATA bracket

LaCie Biggest S1S		
Capacity*	1TB	2TB
Item Number	301068	301069
Host Interface	SATA I	
Disk Interface	4 bays: 250GB or 500GB SATA drives	
Sustained Transfer Rate	Average read: up to 80MB/s	
Supported OS	Mac OS 10.2.8 or higher; Windows 2000, Windows 2003, Windows XP	
Dimensions	11.7 x 6 x 6.9 in. / 298 x 153 x 176 mm	
Weight	14.6 lbs. / < 6.65 Kg (without disks)	
Operation Temperature	0-35 °C	
Operation Humidity	5-95% non-condensing	
Storage Humidity	5-75% non-condensing	
Power Supply	200W	
Input	100-250V AC	
Output	+5V/10 A, +12V/10 A, +3.3V/5A	
Certification	FCC, CE, UL, C-TICK and PSE Mark approval	
Warranty	US: 2 years limited / Europe: 2 years	

*1TB = 1000GB. 1GB = 1 billion bytes. Total accessible capacity varies depending upon operating environment (typically 5-10% less).

