









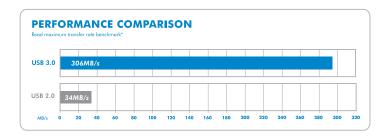


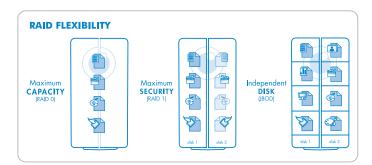




## SuperSpeed Dual Drive

Developed for professionals looking for storage and performance, the 2big USB 3.0 features the new SuperSpeed USB 3.0 interface, can support multiple HD streams, and deliver more power to devices that need them. It's even USB 3.0-compatible on Mac® computers, thanks to LaCie's USB 3.0 driver for Mac OS. With three RAID modes for flexibility, speed, and protection the 2big USB 3.0 can perform up to 306MB/s in RAID 0. With its 7200 rpm drive and compatibility with USB 2.0, it's the only hard drive you need.





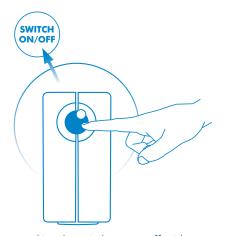
### **RAID Hardware Protection**

The 2big USB 3.0 is user-friendly and lets you change your RAID mode easily and safely. For maximum protection, choose RAID 1 for automatic mirroring of one disk to the other. This mode allows protection in case of a one-disk failure. It also offers full data protection for library archiving and backup, with hot-swappable disks for non-stop data access—even during maintenance.

- Up to 306MB/s
- USB 3.0 connection compatible with USB 2.0
- RAID 0, RAID 1, and JBOD
- Two hot-swappable disks
- Fully compatible with Mac® and PC



### 1-CLICK POWER SETTING



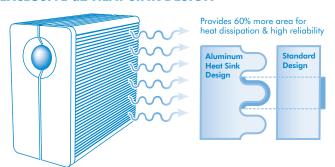
Simply switch on or off with one button

# Space-Saving Versatility

Designed by Neil Poulton with a sturdy aluminum body, the LaCie 2big USB 3.0 easily integrates into any Mac or PC environment. With upright, horizontal, stacked or rack-mounted configuration options, the 2big USB 3.0 offers significant space–saving abilities.



### **EXCLUSIVE d2 HEAT SINK DESIGN**



# **Power Savings**

The unique, fanless aluminum heat sink design has 60% more surface area, which provides the most efficient heat dissipation, keeps it ultra-quiet, and protects the hard disk. The LaCie 2big USB 3.0 helps you to reduce power consumption by switching to idle mode after a determined inactivity time. You can schedule a deep sleep on/off mode according to your needs, and the 2big USB 3.0 can be switched back to operating mode from the client side.

1TB\*\* = 2 hours of uncompressed HD video or 70 hours of DVD or 77,500 raw photos\*\*\*



### **Box Content**

- LaCie 2big USB 3.0
- 1m USB 3.0 Cable (compatible with USB 2.0)
- Power supply kit
- LaCie CD Utilities
  - LaCie Backup software with data restore for Windows® and Mac
- Quick Install Guide
- LaCie USB 3.0 PCI Express Card

### Minimum System Requirements

- Computer with a SuperSpeed USB 3.0 or USB 2.0 port
- Latest version of Windows XP\*, Windows Vista®, Windows 7 / Mac OS X 10.5, 10.6 (USB 2.0 only)
- Minimum free disk space: 600MB recommended

#### For USB 3.0 Mac compatibility:

Mac Pro compatible with LaCie USB 3.0 PCI Express Card (requires available PCI Express slot) MacBook® Pro compatible with LaCie USB 3.0 ExpressCard/34 (requires available ExpressCard slot)

Item Number	301534	301535	301553
Capacity**	2TB	4TB	6TB
Interfaces	1 x SuperSpeed USB 3.0 port (USB 2.0 and 1.1-compatible)		
Interface Transfer Rates (maximum theoretical bus speed)	SuperSpeed USB 3.0: up to 5Gb/s USB 2.0: up to 480Mb/s		
RAID 0 Maximum Drive Speed*	SuperSpeed USB 3.0 Read/Write: 2TB and 4TB: 260MB/s/190MB/s 6TB: 306MB/s / 220MB/s** USB 2.0: Read/Write: 33MB/s / 27MB/s		
Rotational Speed / Cache	7200RPM / 64MB (2 x 32MB) or greater		
RAID Modes	Easy switch-button RAID selection: RAID 0, JBOD, RAID 1		
Advanced Power Management	"Auto" mode for energy efficiency (default setting); "On" for instant access; "Off" for data protection		
Cooling System	Advanced heat sink design for greater heat dissipation		
Dimensions (WxDxH)	93 x 200 x 183 mm / 3.7 x 7.9 x 7.2 in.		
Weight	3.6 kg / 7.9 lbs.		
Warranty	3-year limited		



# **Premium 3-Year Warranty**

The LaCie 2big USB 3.0 comes with a 3-Year Limited Warranty. For superior service, it also comes with the LaCie 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.



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<sup>\*</sup>Maximum interface transfer rate = theoretical bus bandwidth, whereas burst transfer rate = maximum drive speed Performance depends on the RAID mode selected and burst transfer rates vary from one computer to another and may vary slightly from one drive to another. Average speed is usually lower depending on host configuration.

\*\*ITB (Terabyte) = 1000GB. 1GB = 1,000,000,000 bytes. Total accessible capacity varies depending upon operating environment

<sup>(</sup>typically 5-10% less). Capacity varies depending upon RAID mode.

\*\*\*Calculations are based on 1080i 60 (8-bit) for uncompressed HD video, NTSC DV 25 standard-definition 720x486, 29.97 fps

for digital video; and an estimation of Digital SLR resolution of 10 megapixels for RAW photos of 12MB. These calculations are only estimations and may vary with the codec used.

<sup>\*</sup>Windows XP does not support hard drives with capacities greater than 2TB.
\*\*LaCie optimized USB 3.0 driver for PC.