



LaCie d2 Blu-ray Drive

FireWire and Hi-Speed USB 2.0



The Professional Choice for Blu-ray Recording

Professional HD Video Recording

Engineered for professional video authoring houses, the LaCie d2 Blu-ray Drive records, rewrites, and plays back high-definition (HD) video. Store up to four hours of HD video on a 50GB* disc—about 10 times as much as a DVD. Shoot HD videos from your camcorder, author the videos, and burn them without any quality loss using multiple video codecs (MPEG2, AVC, VC-1). Then, share them with customers or give them to a replication facility for distribution.

Cost-Effective, Long-Term Archives

Now you can store large amounts of valuable administrative documents, audio asset libraries, raw video shoots and multiple image files on a single disc with complete peace of mind. The LaCie d2 Blu-ray Drive's writing process ensures record authenticity and longevity on sturdy write-once discs with an enhanced scratch-resistant hard coating surface. It also offers a packet writing option. By choosing Blu-ray technology, you get low cost per gigabyte in safe storage.

A Compelling Multimedia Experience

BD-ROM doesn't mean only high-definition video. With the LaCie d2 Blu-ray Drive, enjoy an HD movie with vibrant sound. Blu-ray offers up to eight channels at 192kHz/32 streams of audio quality. Get a stunning experience with multiple simultaneous videos, updatable content, full interactive challenges, and activities.

Quick and Easy Backup Solution

This state-of-the-art drive comes bundled with easy-to-use burning software, which includes a backup application. It is a genuine timesaving solution for regularly backing up important files or emails at an impressive data transfer rate. In addition, LaCie's exclusive, trusted d2 drive design is unsurpassed for durability and offers near-silent operation.

50GB* =
4 hours of
HD video**



- Record, rewrite, and play back HD video
- Save up to 50GB* of digital data on one Blu-ray disc
- Multi-format BD (Blu-ray) and DVD/CD writer in one
- Durable d2 design; whisper-quiet operation

Features

- Hi-Speed USB 2.0 and FireWire interfaces
- Backward compatible with DVDs and CDs
- View BD-ROM, DVD-Video, and Video-CD
- Play back high-definition Blu-ray movies (on Windows only)
- Easy Media Creator 10 and Toast 9 Titanium

System Requirements

MASTERING/BURNING:

- Windows XP with the latest service pack; Windows Vista™ / Mac OS X 10.4.8 or higher
- Pentium 4 3GHz processor / Power PC G4 or higher, Mac Intel processor
- Minimum 512MB RAM

HD VIDEO PLAYBACK:

- Windows OS
- NVIDIA® GeForce 6600GT, ATI X1600 GPU with latest driver
- Minimum 1280x1024 monitor resolution
- To play a protected BD movie in HD through a digital DVI or HDMI interface: HDCP GPU + HDCP ready display

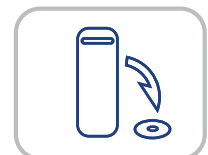


LaCie d2 Blu-ray Drive

Item Number	301856
Writing Speeds	BD-R***(single or dual layer) 4x to 8x (limited to 6x with Hi-Speed USB 2.0); BD-RE****(single or dual layer) 2x; DVD±R 16x; DVD±RW 6x; DVD±R DL 8x; CD-R 48x; CD-RW 24x
Reading Speeds	BD-ROM† 4x to 8x (limited to 6x with Hi-Speed USB 2.0); AACS BD-ROM (content protected) 2x; BD-R 4x to 8x; DVD±R 16x; DVD±RW 8x; DVD±R DL 8x; CD-R 48x; CD-ROM 48x; CD-RW 32x
Data Transfer Rates	BD: 1x = 4.5MB/s DVD: 1x = 1.38MB/s
Dimensions (WxHxD)	6.8 x 1.76 x 9.89 in. / 172.8 x 44.8 x 251.1 mm
Weight	3.09 lbs. / 1400 g
Box Content	LaCie d2 Blu-ray Drive; FireWire cable; Hi-Speed USB 2.0 cable; external power supply; LaCie DVD-ROM (Windows)/CD-ROM (Mac) with User Manual and software; Quick Install Guide
Software	Easy Media Creator 10 and Toast 9 Titanium (HD/BD Plug-in not included); PowerDVD BD (for HD playback with Windows)
Warranty	2-year limited



RECORD HD



ARCHIVE



*1 GB = 1,000,000,000 bytes. Total accessible media capacity varies depending upon operating environment.

**Approximate calculation is based on a 720p resolution image coded in MPEG-2 at a bit rate of 24Mbits/s.

Blu-ray disc Recordable, write-once * Blu-ray disc Rewritable † Blu-ray disc Read Only Memory

This product is not to be used for illegal recording. LaCie cannot be held responsible for the unlawful use of this device.

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