



Slim Blu-ray™

DESIGN BY SAM HECHT

USB 2.0



Powerful, Mobile,
and Complete.



Record, Author, and Share

The LaCie Slim Blu-ray records, rewrites, and plays back high-definition (HD) video. You don't need an AC adapter, since it's bus-powered, which enhances convenience.* Best of all, its portable form factor means you can take it anywhere.

Archive Your Most Important Files

Now you can store large amounts of music, movies, and photos on a single disc with complete peace of mind. The LaCie Slim Blu-ray drive's writing process ensures authenticity and longevity on sturdy write-once discs with an enhanced scratch-resistant hard coating surface.

Experience High Definition

BD-ROM doesn't mean only high-definition video. With the LaCie Slim Blu-ray, enjoy an HD movie with vibrant sound. Blu-ray offers up to eight channels at 192kHz/32 streams of audio quality. Store up to four hours of HD video on a 50GB** disc—about 10 times as much as a DVD.

Enjoy Easy Backup with Cyberlink

This state-of-the-art drive comes bundled with the Cyberlink Blu-ray Disc suite, which includes nine programs that let you burn, edit videos, and even photos easily and quickly. It's a complete software suite, ensuring you've got everything you need.

50GB** =

4 hours of
HD video***



- Bring Blu-ray™ to your PC or laptop
- Record, rewrite, and play back BD and DVD video
- CyberLink Blu-ray Disc Suite included
- No power supply needed – burn discs on the go!



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Features

- USB 2.0
- Cyberlink Blu-ray Disc Suite
- Backward compatible with DVDs and CDs
- View BD-ROM, DVD-Video, and Video-CD
- Play back high-definition Blu-ray and 3-D movies

Box Content

- LaCie Slim Blu-ray
- USB Y cable
- Utilities DVD with User Manual and Software



Minimum System Requirements


MASTERING/BURNING:

- Windows XP SP 2, Windows Vista, or Windows 7. Burning and mastering software included.
- Compatible with Mac OS X 10.6 and Linux. Burning and mastering software not included.
- USB 2.0-equipped computer*
- NVIDIA GeForce (Mobile), NVIDIA Quadro (Mobile), NVIDIA Tesla, ATI Stream
- Screen Resolution: 1024 x 768, 16-bit color

HD VIDEO PLAYBACK**

- Windows XP SP 3, Windows Vista, or Windows 7
- USB 2.0-equipped computer
- Free disk space: 300MB recommended
- Pentium 4 541 3.2GHz or AMD Athlon XP 64 X2 3800+
- 2GB SDRAM

Cyberlink Blu-ray Disc Suite Includes

PowerDVD 9	<ul style="list-style-type: none"> • SD and HD video playback • 3D Blu-ray support 
Power2Go 6	• Data burning
PowerDirector 8	• Video editing
PowerStarter 7	• All-in-one user interface
PhotoNow	• Photo editing
PowerProducer	• Create compelling video
Also included: InstantBurn, PowerBackup, MediaShow	

Item Number	301978
Write Speeds*	BD-R (Single Layer) 6x ; BD-R (Dual Layer) 4x; BD-RE (SL or DL) 2x; BD-R LiH 6x DVD±R 8x; DVD±R DL 4x; DVD±RW 8x; DVD-RW 6x; DVD RAM 5x CD-R 24x; and CD-RW 10x
Read Speeds*	BD-R (Single Layer) 6x; BD-R (Dual Layer) 4x; BD-RE (SL or DL) 4x; BD-R LiH 6x; BD-ROM (SL) 6x; BD-ROM (DL) 4x DVD±R 8x; DVD±R DL 6x; DVD±RW 6x; DVD-RW 6x; DVD RAM 5x; DVD-ROM (SL) 8x; DVD-ROM (DL) 6x CD-R 24x; CD-RW 24x; and CD-ROM 24x
Dimensions (WxDxH)	137 x 157 x 25 mm / 5.4 x 6.1 x 1 in.
Weight	320 g / 11.3 oz.
Software	Cyberlink Blu-ray Disc Suite
Warranty	2-year limited

*Please check User Manual for more details. **1GB = 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. **Please note that USB 2.0 transfer rates may impact drive performance. **Performance is not guaranteed using USB 1.1.

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