

LaCinema Rugged

Multimedia Hard Disk | Hi-Speed USB 2.0



Play Your Media on Any TV

With the new LaCinema Rugged, you'll be able to access and enjoy your files on any television. You can watch television shows and movies, listen to music, and create photo slideshows to share with your friends and family. Created for LaCie by world-famous industrial designer Neil Poulton, the LaCinema Rugged goes beyond ordinary multimedia hard disks with its sophisticated all-terrain design.

Rugged and Mobile

You're free to take your media with you with the LaCinema Rugged; its unique varnished, scratch-protected aluminum shell and shock-resistant rubber sleeve make it especially resistant to harsh elements for extra protection wherever you go. You can be confident that your important digital media will be protected and secure with the LaCinema Rugged.

Compatible with HDTV

The LaCinema Rugged features HDMI upscaling, allowing you to watch movies and television programs on your HD TV, or even enjoy your photos in full HD resolution. The LaCinema Rugged allows you to choose from MPEG-1, MPEG-2 (AVI, VOB, IFO, ISO) and MPEG-4 (AVI, XviD) video formats, ensuring easy playback.

Easy to Use

With a smart and simple user interface, as well as a convenient remote control, the LaCinema Rugged is both practical and user-friendly. By connecting it to your computer via USB, you can store your multimedia files, then access them later through any television. Its 500GB capacity is large enough to hold most media libraries.

500GB*=

700 movies or 125,000 songs or 500,000 photos**

- Connect to HDTV via HDMI
- User-friendly interface and remote control
- Hi-Speed USB 2.0 bus powered
- Rugged and compact: ideal for taking on vacation or visiting friends
- Play your movies, music, and photos on any TV

Features

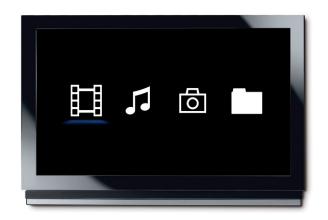
- Windows and Mac compatible
- Hi-Speed USB 2.0 (USB 1.1 compatible)
- HDMI video (up to 1080i upscaling)
- Composite video connection
- Supports many video, audio, and photo formats

Box Content

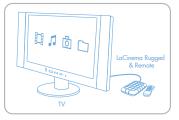
- LaCie LaCinema Rugged
- Cables: HDMI, composite video + stereo audio, USB 2.0 cable
- Remote control
- Power adapter
- SCART out adapter
- Quick Install Guide
- Utilities CD-ROM with user manual and software

System Requirements

- PC or Mac with a USB port
- Windows 2000, Windows XP, Vista™ / Mac OS
- TV with a composite video and analog stereo or **HDMI** inputs
- Internet connection for firmware updates







Store Multimedia Files via USB

Connect and Play on your TV





	LaCie LaCinema Rugged		
Item Number	301459	301460	301461
Capacity*	250GB	320GB	500GB
Interface	Hi-Speed USB 2.0 (USB 1.1 compatible)		
Supported File Systems	NTFS, FAT32		
Supported Formats	Video: MPEG-1, MPEG-2 (AVI, VOB, IFO, ISO), MPEG-4 (AVI, XviD) Audio: MP3, WMA, AC3, Ogg Vorbis, AAC*** Photo: JPEG (up to 8M pixels), GIF, PNG, BMP Subtitles: SRT, SSA, SUB, SMI		
Supported Languages	English, French, German, Italian, Spanish, Portuguese, Dutch, Greek, Polish, Russian, Swedish, Finnish, Danish, Turkish		
Output	Video: Audio video (composite video + stereo audio), HDMI, optical video Audio: Analog stereo (via A/V cable included), optical audio		
TV Systems	PAL / NTSC		
Dimensions (WxHxD)	90 x 145 x 25 mm/ 3.5 x 5.7 x 1 in		
Weight	250 g / 8.8 oz.		
Warranty	Two Years Limited		

^{© 2008,} 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. This product cannot be used in violation of any copyright or other Intellectual Property rights. It may only be used in connection with materials legally owned or licensed to the user. Specifications and appearance are given as guidelines and may change without notice. www.lacie.com











^{*1}GB = 1,000,000,000 bytes. Total accessible capacity varies depending upon operating environment (typically 5-10% less).
**Calculations are based on 700MB per 1 MPEG-4 movie, 1MB per JPEG photo file, and 3MB per MP3 song. These values often vary.
*** Supports Windows AAC audio format but not Apple AAC format (.m4a).