



LaCie Rugged Thunderbolt™

Professional All-Terrain Storage
Thunderbolt | USB 3.0

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Tough in the Field. Fast Everywhere.

- Thunderbolt speeds of up to 387 MB/s*
- USB 3.0 for universal connectivity
- Bus powered for complete mobility
- Shock, dust, and water resistant for all-terrain use

Design by Neil Poulton

Item Number :	9000488	9000489
Capacity :	1TB	2TB
Internal Storage Media :	Hard Disk: 5400 RPM/64 MB cache SSD: SATA 6 Gb/s	
Interface Technology :	1 x Thunderbolt™ port 1 x USB 3.0 port (USB 2.0* and UAS compatible)	
Interface Transfer Rate :	Thunderbolt: 10 Gb/s USB 3.0: 5 Gb/s	
Performance Benchmark :	Thunderbolt and USB 3.0 (reads)**: <ul style="list-style-type: none"> • 1 TB hard disk: 110 MB/s • 2 TB hard disk: 122 MB/s • 250 GB & 500 GB SSD: 387 MB/s 	
Rugged Resistance :	<ul style="list-style-type: none"> • Dust & Water: IP 54 rated (when cover is attached) • Shock: drops of up to 2 meters (6.6 feet) (in non-operating mode) • Pressure: 1 ton • Theft: password protection with AES 256-bit software encryption 	
Software :	<ul style="list-style-type: none"> • LaCie Backup Assistant (easy way to set up automatic computer backups) • LaCie Private-Public (password protection with AES 256-bit software encryption) 	
Dimensions :	89 x 140 x 24 mm / 3.5 x 5.5 x 1 in.	
Weight :	260 g / 9.2 oz.	
System Requirements :	<ul style="list-style-type: none"> • Computer with a Thunderbolt, USB 3.0, or USB 2.0* port • Operating system: <ul style="list-style-type: none"> ◦ Thunderbolt: Latest version of Windows® 7, Windows 8 (see here for drivers information) / Mac OS® X 10.6.8 or later ◦ USB 3.0: Latest version of Windows XP, Windows Vista®, Windows 7, Windows 8 / Mac OS X 10.6 or later • Minimum free disk space: 600 MB recommended 	
Box Content :	<ul style="list-style-type: none"> • LaCie Rugged with integrated Thunderbolt cable • USB 3.0 cable (USB 2.0 compatible*) • Quick Install Guide 	

- Removable cover

* To achieve full interface bandwidth, connect the product to either a USB 3.0 or Thunderbolt port on a computer or device.

** These transfer rates were achieved using AJA System Test with the SSD version connected to a Mac computer via the Thunderbolt interface. Actual data rates may vary depending on operating environment and other factors, such as chosen interface and disk capacity.

Comments :

When referring to drive capacity, one gigabyte, or GB, equals one billion bytes and one terabyte, or TB, equals one thousand billion bytes. Your computer's operating system may use a different standard of measurement and report a lower capacity. In addition, some of the listed capacity is used for formatting and other functions and will not be available for data storage.

Specifications and appearance are given as guidelines and may change without notice.