



RUGGED® SSD PRO

PROFESSIONAL THUNDERBOLT™ 3
NVMe SSD SOLUTION

Data Sheet

Max Speed. Elite Strength.

LaCie® Rugged® SSD Pro features a Seagate® FireCuda® NVMe SSD for max Thunderbolt 3 speeds and extreme in-field durability so filmmakers and DITs can play back 6K, 8K, and super slo-mo source files anywhere—without transcoding.

- Delivers NVMe-boosted performance of up to 2800MB/s for file transfers and rendering
- Tackle any terrain with extreme IP67-rated dust and water resistance, three-meter drop tolerance, two-ton car crush resistance¹ in a palm-sized drive
- Works with Thunderbolt 3, USB-C on both Mac® and Windows® computers
- Enjoy long-term peace of mind with the included five-year limited warranty protection plan featuring Rescue Data Recovery Services
- One-month complimentary membership to Adobe® Creative Cloud® All Apps Plan² for access to awesome photo and video editing apps

design by neil poulton

Built for Extreme Filming and Editing

Rugged SSD Pro satisfies the cravings of filmmakers and DITs for a scratch disk with high-speed transfers and editing power for up to 8K high-res and super slo-mo footage.

¹ Determined by a test that approximates a real-world scenario in which the hard drive remained functional, despite aesthetic damage after the product was driven over by an approximately 2-ton car (2000 kg/4410 lbs).

² Redeemable during product registration until date of expiration. Internet connection and Adobe ID required. Available only to users 13 and older. See www.adobe.com/legal.html for applicable terms and privacy policy. Not available in all countries.





RUGGED® SSD PRO



PROFESSIONAL THUNDERBOLT™ 3 NVMe SSD SOLUTION

Specifications				
Retail Packaging	Product Dimensions	Box Dimensions	Master Carton Dimensions	Pallet Dimensions
Length (in/mm)	0.669in/17mm	1.437in/36.5mm	7.559in/192mm	47.992in/1219mm
Width (in/mm)	2.555in/64.9mm	3.524in/89.5mm	6.142in/156mm	40.118in/1019mm
Depth (in/mm)	3.854in/97.9mm	5.709in/145mm	6.299in/160mm	42.913in/1090mm
Weight (lb/kg)	0.22lb/0.1kg	0.441lb/0.2kg	4.189lb/1.9kg	954.602lb/433kg
Quantities				
Boxes per Master Carton	8			
Master Cartons per Pallet	216			
Pallet Layers	6			

System Requirements	What's Included
<ul style="list-style-type: none"> • Computer with a Thunderbolt™ 3 port • Latest version of Mac OS® 10.12 or later / Latest version of Windows® 7 or later • Minimum free disk space: 600MB recommended 	<ul style="list-style-type: none"> • LaCie® Rugged® SSD Pro • Thunderbolt 3 (40Gb/s) cable • Quick Install Guide • Adobe® Creative Cloud® All Apps Plan¹

Region	Model Number	Capacity	Limited Warranty (years)	UPC Code	EAN Code	Multi-Pack UPC	Notes
WW	STHZ1000800	1TB	5	763649137697	3660619407293	10763649137694	NVMe SSD
WW	STHZ2000800	2TB	5	763649137703	3660619407309	10763649137700	NVMe SSD

¹ Redeemable during product registration until date of expiration. Internet connection and Adobe ID required. Available only to users 13 and older. See www.adobe.com/legal.html for applicable terms and privacy policy. Not available in all countries.

LACIE.COM

© 2019 Seagate Technology LLC. All rights reserved. Seagate, Seagate Technology, LaCie, and the LaCie logo are registered trademarks of Seagate Technology LLC in the United States and/or other countries. FireCuda, Rugged, Seagate Secure, and the Seagate Secure logo are either trademarks or registered trademarks of Seagate Technology LLC or one of its affiliated companies in the United States and/or other countries. Adobe and Creative Cloud are either registered trademarks or trademarks of Adobe Systems Incorporated in the United States and/or other countries. Thunderbolt and the Thunderbolt logo are trademarks of Intel Corporation in the U.S. and/or other countries. All other trademarks or registered trademarks are the property of their respective owners. When referring to drive capacity, one gigabyte, or GB, equals one billion bytes and one terabyte, or TB, equals one trillion 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 thus will not be available for data storage. Actual data rates may vary depending on operating environment and other factors, such as chosen interface and drive capacity. Seagate reserves the right to change, without notice, product offerings or specifications. DS2017.1-1908US