RUGGED® SSD4

High performance adventure-proof storage for limitless creativity.
Data Sheet

Performs well under pressure.

Rugged SSD4 is our freshest take on portable, high-performance storage for everyday creativity. With USB 40 Gbps and Thunderbolt 5 compatibility, it serves speeds up to 4,000 MB/s for rapid transfers and working on-the-go. Rugged to its core, the SSD4's adventure-proof IP54-rated design withstands water, dust and drops. Featuring up to 4 TB capacity, this palm-sized SSD also supports iPhone USB-C ProRes 4K 120fps video recording.

- Offering premium performance, Rugged SSD4 delivers lightning-fast read speeds up to 4,000 MB/s. Compatible with USB 40 Gbps, USB 20 Gbps, USB 10 Gbps, USB 5 Gbps[1], Thunderbolt 5, Thunderbolt 4 and Thunderbolt 3.
- Rugged SSD4's adventure-proof IP54-rated[2] design withstands water, dust and drops. And with 3m shock resistance[3] and 1 tonne pressure resistance, it's tough, durable, and always ready to back you up.
- Features universal compatibility out-of-box thanks to USB-C connectivity with macOS, iPadOS, iOS, Windows, ChromeOS, Android and gaming console systems.
- Compact, palm-sized drive with up to 4 TB capacity — ideal for on-the-go lifestyles.
- Crafted for the planet, Rugged SSD4 contains at least 35% recycled materials by weight for eco-minded backup.
- Create anything, anywhere with a two-month trial to Adobe Creative Cloud Pro. [4]
- Enjoy long-term peace of mind with a three-year limited warranty protection plan featuring Rescue Data Recovery Services.[5]
- Design by Neil Poulton.

Rescue DATA RECOVERY SERVICES

RUGGED® SSD4

High performance adventure-proof storage for limitless creativity.

Specifications				
Retail Packaging	Product Dimensions	Box Dimensions	Master Carton Dimensions	Pallet Dimensions
Length (in/mm)	0.682in/17.33mm	1.28in/32.5mm	7.638in/194mm	47.992in/1219mm
Width (in/mm)	2.633in/66.87mm	3.602in/91.5mm	5.551in/141mm	40in/1016mm
Depth (in/mm)	4.147in/105.34mm	5.709in/145mm	6.378in/162mm	43.504in/1105mm
Weight (lb/kg)	0.238lb/0.108kg	0.364lb/0.165kg	3.435lb/1.558kg	898.529lb/407.566kg
Quantities				
Boxes per Master Carton	8			
Master Cartons per Pallet	252			
Pallet Layers	6			

System Requirements

- Interface: USB 40 Gbps
- Connector: USB-C
- Works with USB-C host: USB 40 Gbps, USB 20 Gbps, USB 10 Gbps, USB 5 Gbps, Thunderbolt™ 5, Thunderbolt™ 4, Thunderbolt™ 3
- Compatible with most macOS, iPadOS, iOS, Windows, ChromeOS, Android and Gaming Consoles systems. Visit seagate.com/support/lacie-os-compatibility for details

What's Included

- LaCie® Rugged® SSD4
- Silicone cap
- USB-C cable (40 Gbps)
- Quick Install Guide
- LaCie Toolkit Backup and Sync Software
- Includes two-month trial to Adobe Creative Cloud Pro
- Three-year Rescue Data Recovery Services

Region	Ordering Model Number	Capacity	Limited Warranty (years)	UPC Code	EAN Code	Multi-Pack UPC
WW	STND1000400	1TB	3	763649185964	8719706046206	10763649185961
WW	STND2000400	2TB	3	763649185988	8719706046220	10763649185985
WW	STND4000400	4TB	3	763649186008	8719706046244	10763649186005

1 When using a C to A cable adapter, sold separately.
2 Rated IP54 when the cap is properly seated on the device.
3 3m drop-proof based on internal testing/shock resistance: MIL-STD-810G method 516.6, Procedure IV Transit Drop procedure
4 Terms and conditions apply. Please visit https://www.seagate.com/products/adobe-creative-cloud-offer/ for more details.
5 Rescue Data Recovery Services not available in all countries.

LACIE.COM

© 2025 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. Rugged® is either a trademark or registered trademark of Seagate Technology LLC or one of its affiliated companies in the United States and/or other countries. Adobe, Creative Cloud, and Adobe Premiere are either registered trademarks or trademarks of Adobe Systems Incorporated in the United States 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 disk capacity. Seagate reserves the right to change, without notice, product offerings or specifications. DS25.3-2510US