



MOBILE SSD

High-Performance External SSD
Data Sheet

Digital You: Boosted. Only At Apple

Like a shot of espresso straight to your digital self, LaCie® Mobile SSD offers fast backup for the moments that matter most. With up to 2TB capacity, no photo is sacrificed. With wide compatibility, versatility isn't a question. With a unique diamond-cut design, style is not overlooked. And with up to 540MB/s of go-go-go speed, no space or time is ever wasted.

Think Fast With an External SSD.

Collaborate seamlessly, browse photos smoothly, and edit video faster in apps like iMovie®, QuickTime®, Final Cut Pro®, and Aperture®.

- Edit from the drive with zero lag
- Transfer an hour of video or thousands of high-res images in less than a minute.^{1,2,3}

Enjoy Robust Capacity.

In this era of external SSDs, you don't need to sacrifice precious space. LaCie Mobile SSD gives you up to 2TB capacity.

- Keep up to 200K high-res photos.²
- Store up to 65 hours of videos.³

Lightweight. Heavy on Style.

For over 30 years we've proven that backup can be more than a tool—it can be an exquisite solution. We're celebrating this expertise and commitment with an exclusive diamond-cut anniversary design.

- Space gray complements your Macbook®.
- All-aluminum design is lightweight yet solid.
- Diamond-cut edges reveal tone and texture.

Rest Easy With a 3-Year Warranty and Rescue Plan.

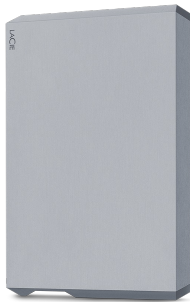
From the studio, to the office, to home, life happens. If disaster strikes, recovery of your data is vital. Our data recovery team has your back with a 95% customer satisfaction rating. If your drive needs replacing, our 3-year limited warranty means we'll replace it at no extra cost.⁴

¹ Data rates may vary depending on operating environment, interface, and capacity.

² Based on the average image size of digital cameras (10MB).

³ On average, 1 hour of 4K 30fps compressed footage creates 30GB of data.

⁴ Eligible for 1 in-lab data recovery attempt during the term of coverage. For more information, visit lacie.com.





MOBILE SSD



High-Performance External SSD

Specifications				
Retail Packaging	Product Dimensions	Box Dimensions	Master Carton Dimensions	Pallet Dimensions
Length (in/mm)	0.354 in/9 mm	1.28 in/32.5 mm	5.709 in/145 mm	47.992 in/1,219 mm
Width (in/mm)	3.085 in/78.36 mm	4.114 in/104.5 mm	5.236 in/133 mm	40.118 in/1,019 mm
Depth (in/mm)	3.872 in/98.36 mm	5.65 in/143.5 mm	4.173 in/106 mm	43.819 in/1,113 mm
Weight (lb/kg)	0.22 lb/0.1 kg	0.441 lb/0.2 kg	1.984 lb/0.9 kg	813.506 lb/369 kg
Quantities				
Boxes per Master Carton	4			
Master Cartons per Pallet	384			
Pallet Layers	8			

System Requirements	What's Included
<ul style="list-style-type: none"> Computer with a USB-C, USB 3.0 or USB 2.0 port Latest version of Mac OS® 10.11 or later / Latest version of Windows 7 or later Minimum free disk space: 600MB recommended 	<ul style="list-style-type: none"> LaCie® Mobile SSD USB-C (USB 3.1 10Gb/s) cable USB-C to USB-A cable Quick Install Guide

Region	Model Number	Capacity	Colour	Limited Warranty (years)	UPC Code	EAN Code	Multi-Pack UPC	Notes
WW	STHM500400	500GB	Space Gray	3	763649131725	3660619405497	10763649131722	SSD, Apple only
WW	STHM1000400	1TB	Space Gray	3	763649131749	3660619405510	10763649131746	SSD, Apple only
WW	STHM2000400	2TB	Space Gray	3	763649131763	3660619405534	10763649131760	SSD, Apple only

LACIE.COM

AMERICAS Seagate Technology LLC 10200 South De Anza Boulevard, Cupertino, California 95014, United States, 408-658-1000
 ASIA/PACIFIC Seagate Singapore International Headquarters Pte. Ltd. 7000 Ang Mo Kio Avenue 5, Singapore 569877, 65-6485-3888
 EUROPE, MIDDLE EAST, AND AFRICA Seagate Technology SAS 16-18, rue du Dôme, 92100 Boulogne-Billancourt, France, 33 1-4186 10 00

© 2018 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. 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. Quantitative usage examples for various applications are for illustrative purposes. Actual quantities will vary based on various factors, including file size, file format, features, and application software. 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. DS2001.1-1811US