



# PORTABLE SSD

HIGH-PERFORMANCE EXTERNAL SSD  
Data Sheet

## Have the Luxury of Less Time.

60 seconds or less—how might you spend the rest of your day if that's all it takes to back up high-res photos and footage? Would you capture more? Edit more? Create more? With speeds up to 540MB/s, compatibility across Mac, Windows, USB 3.0, and USB-C, huge capacity up to 2TB, and a slim, diamond-cut design for life on the go, LaCie® Portable SSD respects your precious time. By never stealing it.

## Make Moves in a Flash.

Edit loads of 4K compressed video. Traverse multiple Adobe® applications at once. Mix and master. Whatever you create, do it confidently with some of the quickest file transfers possible.

- With up to 540MB/s sequential read/write speeds, you can edit directly from your drive.
- Transfer one hour of footage in less than one minute with flash-accelerated speed.



## Compatible Today. And Tomorrow.

USB-C is here to stay and LaCie Portable SSD embraces that with a reversible USB-C cable—meaning there's no wrong way to plug in. For legacy devices, we hook you up with a USB 3.0 to USB-C cable.<sup>1</sup>

## External SSD. Inherent Utility.

If speed were everything, we would have stopped there. But we know that capacity matters to you. And so does form factor. That's why every gigabyte of space, every curve and angle, fuses together to form a tool that's minimalist in style, overflowing in potential.

- 2TB fits 65hrs of 4K 30fps compressed footage, 20K RAW images, or 200K JPEGs.
- Drop resistance up to 2 meters helps protect files during transport.<sup>2</sup>
- Lighter than a deck of cards. Slim enough to fit in your pocket.

## Customize Your Backup

Life today equals many devices and busy schedules. And in the midst of it all, you need to secure your files. LaCie Toolkit makes it easy.

- Back up on demand with one click.
- Schedule daily, weekly, or monthly backups.
- Sync files and projects across multiple devices.

<sup>1</sup> For optimal performance, connect to USB 3.1 Gen2 or Thunderbolt™ 3 computers.

<sup>2</sup> In nonoperating mode



# PORTABLE SSD



HIGH-PERFORMANCE EXTERNAL SSD

Specifications				
Retail Packaging	Product Dimensions	Box Dimensions	Master Carton Dimensions	Pallet Dimensions
Length (in/mm)	3.681in/93.5mm	1.28in/32.5mm	5.709in/145mm	40in/1,016mm
Width (in/mm)	3.11in/79mm	4.114in/104.5mm	5.236in/133mm	47.992in/1,219mm
Depth (in/mm)	0.358in/9.1mm	5.65in/143.5mm	4.134in/105mm	43.661in/1,109mm
Weight (lb/kg)	0.22lb/0.1kg	0.441lb/0.2kg	1.984lb/0.9kg	804.687lb/365kg
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"><li>• Computer with a USB-C, USB 3.0 or USB 2.0 port</li><li>• Latest version of Mac OS® 10.11 or later / Latest version of Windows 7 or later</li><li>• Minimum free disk space: 600MB recommended</li></ul>	<ul style="list-style-type: none"><li>• LaCie® Portable SSD</li><li>• USB-C (USB 3.1 10Gb/s) cable</li><li>• USB-C to USB-A cable</li><li>• Quick Install Guide</li></ul>

Region	Model Number	Capacity	Limited Warranty (years)	UPC Code	EAN Code	Multi-Pack UPC	Notes
WW	STHK500800	500GB	3	763649131398	3660619405244	10763649131395	SSD
WW	STHK1000800	1TB	3	763649131411	3660619405268	10763649131418	SSD
WW	STHK2000800	2TB	3	763649131435	3660619405282	10763649131432	SSD

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. Adobe is either a registered trademark or trademark 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 disk capacity. Seagate reserves the right to change, without notice, product offerings or specifications. DS1996.2-1811US