



MOBILE DRIVE

EXTERNAL PORTABLE HARD DRIVE

Data Sheet

Sleek Design. Lavish Space.

Like an airy loft or vast landscape, LaCie® Mobile Drive articulates the beauty and importance of premium space.

With up to 5TB of capacity, there's room for photos, playlists, docs, and more. And with Mac, Windows, USB-C, and USB 3.0 compatibility, access is easy. One-click or automatic backup makes file storage smooth, and our 30th anniversary diamond cut design has an edge like no other.

More Wonder. Less Wondering.

Wherever life takes you, whichever laptops and devices you opt for, LaCie Mobile Drive is compatible enough to keep up.

- Works with Mac® and Windows®.
- Connect to modern and future laptops via reversible USB-C.¹
- Connect to legacy laptops via USB 3.0 to USB-C.

More Capacity for More Memories

When it comes to our digital lives, not much tops the affection we have for photos and videos. And these memories add up fast. LaCie Mobile Drive offers up to 5TB of massive on-the-go space for everything worth storing and backing up. Even music, movies, and personal documents.

There to help you is LaCie Toolkit—easy-to-use software for one-click backups, scheduled automatic backups, and even folder mirroring across multiple devices.

- Keep up to 500K high-resolution photos.²
- Store up to 165 hours of videos.³

Fit In. Stand Out.

- Sandblast finish in space gray or moon silver to complement Macbooks.
- All-aluminum build feels light yet solid.
- Diamond-cut edges reveal tone and texture.
- Compact, it slips easily into your bag.

¹ To achieve full interface bandwidth, connect the product to a USB-C port on a computer or device.

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.





MOBILE DRIVE

EXTERNAL PORTABLE HARD DRIVE



Specifications				
Capacity 2TB and below	Product Dimensions	Box Dimensions	Master Carton Dimensions	Pallet Dimensions
Length (in/mm)	0.393in/10mm	1.358/34.5mm	9.488in/241mm	47.992in/1219mm
Width (in/mm)	3.456in/87.8mm	4.724in/120mm	6.968in/177mm	40.118in/1019mm
Height (in/mm)	4.787in/121.6mm	7.204in/183mm	7.362in/187mm	37.401in/950mm
Weight (lb/kg)	0.440lb/0.2kg	0.661lb/0.3kg	6.834lb/3.1kg	729.509lb/330.9kg
Capacity 4TB and above	Product Dimensions	Box Dimensions	Master Carton Dimensions	Pallet Dimensions
Length (in/mm)	0.787in/20mm	1.811in/46mm	9.921in/252mm	47.992in/1219mm
Width (in/mm)	3.590in/91.2mm	4.724in/120mm	7.716in/196mm	40.118in/1019mm
Height (in/mm)	4.881in/124mm	7.204in/183mm	8.070in/205mm	37.401in/950mm
Weight (lb/kg)	0.881lb/0.4kg	1.102lb/0.5kg	8.818lb/4kg	917.123lb/416kg
Quantities				
Boxes per Master Carton	10 (2TB and below), 8 (4TB and above)			
Master Cartons per Pallet	96			
Pallet Layers	4			

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® 10.12 or later / Latest version of Windows 10 or later • Minimum free disk space: 600MB recommended 	<ul style="list-style-type: none"> • LaCie® Mobile Drive • USB-C (USB 3.1 10Gb/s) cable • USB-C to USB-A cable • Quick Install Guide

Region	Model Number	Capacity	Color	Limited Warranty (years)	UPC Code	EAN Code	Multi-Pack UPC	Notes
WW	STHG1000400	1TB	Moon Silver	2	763649130513	3660619404650	10763649130510	—
WW	STHG2000400	2TB	Moon Silver	2	763649130537	3660619404674	10763649130534	—
WW	STHG2000402	2TB	Space Gray	2	763649130612	3660619404759	10763649130619	Apple only
WW	STHG4000400	4TB	Moon Silver	2	763649130551	3660619404698	10763649130558	—
WW	STHG4000402	4TB	Space Gray	2	763649130636	3660619404773	10763649130633	Apple only
WW	STHG5000400	5TB	Moon Silver	2	763649130575	3660619404711	10763649130572	—
WW	STHG5000402	5TB	Space Gray	2	763649130650	3660619404797	10763649130657	Apple only

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. 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 disk capacity. Seagate reserves the right to change, without notice, product offerings or specifications. DS1997.3-1906US