



EXTERNAL PORTABLE HARD DRIVE Data Sheet

Premium Space, Sleek Design.

LaCie Mobile Drive is the nexus of portability and capacity. Encased in a sleek Neil Poulton design, this product contains a minimum of 25% recycled materials (recycled plastic and aluminum measured by weight). Work with PC, Mac, and iPad USB-C, just plug-in and go. One-click or automatic backup makes file storage extra smooth, plus up to 5TB of capacity makes plenty of room for photos, playlists, docs, and more.

- Works with PC, Mac, and iPad USB-C out of the box.
- Back up files with a single click or schedule automatic backups.
- This product contains a minimum of 25% recycled materials (recycled plastic and aluminum measured by weight).
- Features a sleek and portable design by neil poulton.
- Enjoy long-term peace of mind with the included three-year limited warranty and three-yr Rescue Data Recovery Services.
- Take advantage of a complimentary one-month membership to the Adobe Creative Cloud All Apps Plan for access to awesome photo and video editing apps.
- Grab fast USB-C 130MB/s file transfers, backups, and image browsing.
- 5TB of capacity for collecting photos, playlists, docs, and more.





LACIE MOBILE DRIVE

EXTERNAL PORTABLE HARD DRIVE

Specifications								
Capacity 2TB and below	Product Dimensions	Box Dimensions	Master Carton Dimensions	Pallet Dimensions				
Length (in/mm)	0.4094in/10.4mm	1.397/35.5mm	9.488in/241mm	47.992in/1219mm				
Width (in/mm)	3.358in/85.3mm	4.724in/120mm	7.125in/181mm	40.118in/1019mm				
Height (in/mm)	4.657in/118.3mm	7.204in/183mm	7.362in/187mm	37.401in/950mm				
Weight (lb/kg)	0.440lb/0.2kg	0.661lb/0.3kg	6.834lb/3kg	709.447lb/321.8kg				
Capacity 4TB and above	Product Dimensions	Box Dimensions	Master Carton Dimensions	Pallet Dimensions				
Length (in/mm)	0.8031in/20.4mm	1.791in/45.5mm	9.488in/241mm	47.992in/1219mm				
Width (in/mm)	3.358in/85.3mm	4.724in/120mm	7.322in/186mm	40.118in/1019mm				
Height (in/mm)	7.413in/118.3mm	7.204in/183mm	8.070in/187mm	37.401in/950mm				
Weight (lb/kg)	0.881lb/0.3kg	1.102lb/0.4kg	8.818lb/3.4kg	917.123lb/359.8kg				
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

- Interface: USB 3.2 Gen 1 (up to 5Gb/s) USB-C
- Works With USB-C host: USB4, USB 3.0, Thunderbolt™ 4, Thunderbolt™ 3
- Compatible with most Windows and macOS systems. Visit lacie.com/os for
- details^{1,2} Minimum free disk space: 600MB recommended
- LaCie® Mobile Drive USB-C cable
- Quick Install Guide
- One month Adobe® Creative Cloud® All Apps plan³

LACIE

LACIE

Rescue Data Recovery Services⁴

Region	Model Number	Capacity	Color	Limited Warranty (years)	UPC Code	EAN Code	Multi-Pack UPC
ww	STLP1000400	1TB	Moon Silver	3	763649174333	8719706043540	10763649174330
ww	STLP2000400	2TB	Moon Silver	3	763649174340	8719706043557	10763649174347
ww	STLP4000400	4TB	Moon Silver	3	763649174357	8719706043564	10763649174354
ww	STLP5000400	5TB	Moon Silver	3	763649174364	8719706043571	10763649174361

2 Compatibility may vary depending on user's hardware configuration and operating system. 3 One-month membership to Adobe Creative Cloud All Apps plan is redeemable during product registration. Must redeem within one year of drive registration. Not available in China. For country list see https://adobe.lylic.countries. Interne connection and Adobe ID required. Available only to users 13 and older. See <u>www.adobe.com/legal.html</u> for applicable terms and privacy policy. 4 Not available in all countries

LACIE.COM

© 2023 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. DS2103.3-2305US