

LaCie Mobile SSD Secure

High-Performance External SSD Data Sheet

Secure Performance. On Point.

Accelerate productivity and score some downtime with LaCie [®] Mobile SSD Secure featuring password activated hardware encryption. Fast file transfers, travel-sized, large capacity — works with computers and USB-C compatible iPad and iPhone devices.

Key Features:

- Complete file transfers fast or work directly from the drive with read speed up to 1,050 MB/s and write speed up to 1,000 MB/s — speeds comparable to NVMe¹
- LaCie SecureTM Technology with AES-256 self-encryption provides extra protection and file mirroring software for seamless file access and syncing across multiple devices
- Up to 2 TB capacity to store hours of 4k footage and thousands of raw photos in one place.² Plus an eye-catching, travel-sized, and robust design to withstand an active lifestyle — throw into your bag and go
- Experience seamless HD video recording directly from your iPhone 15 Pro/Pro Max via USB-C connectivity with Mobile SSD secure
- Effortlessly transfer photos and videos with iPad [®] USB-C compatibility, freeing up space on your device plus, work on all your files directly from your iPad
- Quick connections are a snap with USB-C for out-of-the-box compatibility³
- Robust design offers durable, shock-resistant storage to withstand the impacts of an active lifestyle — throw into your bag and go
- Enjoy long-term peace of mind with the included limited warranty and Rescue Data Recovery Services⁴

1 Actual data rates may vary depending on operating environment and other factors, such as chosen interface and disk capacity.

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

3Minimum System Requirements: iPad OS 14 or later, iPad Pro 3rd generation/iPad Air 4th generation and higher, iPhone 15 and higher.

4 Not available in all countries.







LaCie Mobile SSD Secure



High-Performance External SSD

opecilications									
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/1219 mm					
Width (in/mm)	3.085 in/78.36 mm	4.114 in/104.5 mm	5.236 in/133 mm	40.118 in/1019 mm					
Depth (in/mm)	3.872 in/98.36 mm	5.65 in/143.5 mm	4.173 in/106 mm	43.819 in/1113 mm					
Weight (lb/kg)	0.099 lb/0.045 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

Specifications

- Computer with a USB-C, USB 3.0 port
- Compatible with most macOS and Windows systems. Visit lacie.com/os for details¹
- Minimum free disk space: 600 MB recommended

What's Included

- LaCie[®] Mobile SSD Secure
- USB-C cable
- Quick Install Guide
- One month Adobe[®] Creative Cloud[®] All Apps plan³
- Rescue Data Recovery Services⁴

Region	Model Number	Capacity	Colour	Limited Warranty (years)	UPC Code	EAN Code	Multi-Pack UPC
WW	STKH500800	500GB	Space Grey	3	763649161012	3660619040780	10763649161019
WW	STKH1000800	1TB	Space Grey	3	763649161029	3660619040797	10763649161026
WW	STKH2000800	2TB	Space Grey	3	763649161036	3660619040803	10763649161033

1 Compatibility may vary depending on user's hardware configuration and operating system

2 One-month membership to Adobe Creative Cloud All Apps plan is redeemable within one year of product registration. Not available in China. For country list see https://adobe.ly/cc-countries. Internet connection and Adobe ID required. Available only to users 13 and older. See www.adobe.com/legal.html for applicable terms and privacy policy.

3 Not available in all countries

LACIE.COM

© 2024 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, 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. 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. DS8.1-2407US

