

Rugged Mini

MOBILE DRIVE Data Sheet

Rugged Design. Mini Size.

- Shock-, rain-, and pressure-resistant
- Password protection
- USB 3.0: up to 4× faster than USB 2.0

design by neil poulton

Product Overview

The LaCie Rugged[®] Mini drive shares features with our popular Rugged drive, like shock resistance, drop resistance, and rubber sleeve for added protection. But the LaCie Rugged Mini is also rain- and pressure-resistant — you can drive over it with a 1 tonne car, and it still works!¹ Its small size makes it completely mobile, and its tough exterior provides protection against accidental drops, shock or pressure. The Rugged Mini is the most compact member of the LaCie Rugged drive family and will appeal to a wide range of users.

Use Cases



- Students: Store music, video, and confidential school documents on a secure device that fits in a backpack.
- Travelers: Protect valuable data from loss, theft, or accident while on the road.
- Photographers: Small form factor and toughness make this product perfect for use in the field or to safely deliver large files to customers and partners, and encryption adds an extra layer of intellectual property protection.
- Videographers: Perfect for shuttling dailies or other footage to the studio and transferring files quickly, thanks to USB 3.0.

1 Determined by a test that approximates a real-world scenario in which the hard drive remained functional, despite aesthetic damage, after the product was driven over by an approximately 1 tonne car (1,000 kg/2,205 lbs).



Rugged Mini



MOBILE DRIVE

Specifications								
Capacity 2 TB and below	Product Dimensions	Box Dimensions	Master Carton Dimensions	Pallet Dimensions				
Length (in/mm)	3.385 in/86 mm	5.078 in/129 mm	13.42 in/341 mm	42.91 in/1,090 mm				
Width (in/mm)	0.748 in/19 mm	1.377 in/35 mm	7.40 in/188 mm	46.850 in/1,190 mm				
Height (in/mm)	5.31 in/135 mm	7.322 in/186 mm	5.393 in/137 mm	40.944 in/1,040 mm				
Weight (lb/kg)	0.661 lb/0.3 kg	0.881 lb/0.4 kg	7.936 lb/3.6 kg	760.59 lb/345 kg				
Capacity 4 TB and above	Product Dimensions	Box Dimensions	Master Carton Dimensions	Pallet Dimensions				
Length (in/mm)	3.385 in/86 mm	5.078 in/129 mm	13.42 in/341 mm	42.91 in/1,090 mm				
Width (in/mm)	1.023 in/26 mm	2.047 in/52 mm	5.314 in/135 mm	40.944 in/1,040 mm				
Height (in/mm)	5.31 in/135 mm	7.322 in/186 mm	5.393 in/137 mm	40.944 in/1,040 mm				
Weight (lb/kg)	0.881 lb/0.4 kg	1.102 lb/0.5 kg	5.511 lb/2.5 kg	723.11 lb/328 kg				
Quantities		· ·	· ·	· ·				
Boxes per Master Carton	9 (2 TB and below), 5 (4 TB a	9 (2 TB and below), 5 (4 TB and above)						
Master Cartons per Pallet	90 (2 TB and below), 120 (4	90 (2 TB and below), 120 (4 TB and above)						
Pallet Layers	6							

- . Computer with a USB 3.0 or USB 2.0 port
- Latest version of Windows® 7, Windows 8 / Mac OS® X 10.5 and later
 Minimum free disk space: 600 MB recommended

- LaCie Rugged® Mini drive
- USB 3.0 cable (USB 2.0 compatible)
- Quick Installation Guide

Region	Model Number	Capacity	Limited Warranty (years)	UPC Code	EAN Code	Multi-Pack UPC
ww	LAC301558	1TB	2	093053827984	3660619315581	10093053827981
ww	LAC9000298	2TB	2	093053003272	3660619005840	10093053003279
ww	LAC9000633	4TB	2	093053014117	3660619013814	10093053014114
ww	STJJ5000400	5TB	2	763649139578	3660619407927	10763649139575

© 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. Rugged is either a trademark or registered trademark of Seagate Technology LLC or one of its affiliated companies 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 will not be available for data storage. The export or re-export of Seagate hardware or software is regulated by the U.S. Department of Commerce, Bureau of Industry and Security (for more information, visit www.bis.doc.gov), and may be controlled for export, import, and use in other countries. Complying with all applicable copyright laws is the responsibility of the user. Seagate reserves the right to change, without notice, product offerings or specifications. DS1871.4-1908US