



d2 Thunderbolt 3

DESKTOP DRIVE

Data Sheet

More Compatibility, Space, and Reliability. Less of Nothing.

- Professional speeds of up to 240MB/s¹
- Up to 10TB for large photo and video project storage and archive
- USB-C and dual Thunderbolt™ 3 ports for universal compatibility
- Aluminum unibody for reduced noise and vibration

design by neil poulton

Product Overview

The perfect complement to SSD-based laptops and all-in-one computers, the LaCie d2 Thunderbolt 3 massively upgrades your capacity to up to 10TB for professional bandwidth-intensive creative applications. Featuring Thunderbolt 3 and USB 3.1 speeds through the USB-C port, the LaCie d2 performs capably on late-model laptops, such as the new MacBook Pro—as well as on USB 3.0 computers. It's also the first LaCie product to feature the Seagate® BarraCuda® Pro HDD for industry-leading performance and reliability, backed by a 5-year limited warranty.

Use Cases

- Storage Capacity Expansion: Added capacity for SSD-based laptops
- Photo Editing: Store massive Lightroom® library
- Video Editing: 4K video workflow storage and archive

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





d2 Thunderbolt 3

DESKTOP DRIVE



| Specifications | | | | |
|---------------------------|--------------------|----------------|--------------------------|-------------------|
| Retail Packaging | Product Dimensions | Box Dimensions | Master Carton Dimensions | Pallet Dimensions |
| Length (in/mm) | 8.543in/217mm | 5.709in/145mm | 17.913in/455mm | 47.992in/1219mm |
| Width (in/mm) | 2.362in/60mm | 7.087in/180mm | 7.756in/197mm | 40in/1016mm |
| Depth (in/mm) | 5.118in/130mm | 9.449in/240mm | 10.709in/272mm | 48.15in/1223mm |
| Weight (lb/kg) | 4.85lb/2.2kg | 5.732lb/2.6kg | 18.739lb/8.5kg | 960.775lb/435.8kg |
| Quantities | | | | |
| Boxes per Master Carton | 3 | | | |
| Master Cartons per Pallet | 48 | | | |
| Pallet Layers | 4 | | | |

| System Requirements | What's Included |
|---|--|
| <ul style="list-style-type: none"> • Computer with a USB-C (Thunderbolt™ 3 or USB 3.1) or USB Type-A port • Latest version of Mac OS® X 10.12 and later / Latest version of Windows 8 and later (Windows 10 or later required for Thunderbolt 3) • Minimum free disk space: 600 MB recommended | <ul style="list-style-type: none"> • LaCie d2 Thunderbolt 3 • External power supply • Thunderbolt 3 (USB-C 40Gb/s) cable • USB 3.0 (USB-C to USB-A) adapter cable • Quick Install Guide |

| Region | Model Number | Capacity | Limited Warranty (years) | UPC Code | EAN Code | Multi-Pack UPC | Notes |
|--------|--------------|----------|--------------------------|--------------|---------------|----------------|-------------------------|
| WW | STFY6000400 | 6TB | 5 | 763649115725 | 3660619401567 | 10763649115722 | Enterprise-Class Drives |
| WW | STFY8000400 | 8TB | 5 | 763649115718 | 3660619401550 | 10763649115715 | Enterprise-Class Drives |
| WW | STFY10000400 | 10TB | 5 | 763649115701 | 3660619401543 | 10763649115708 | Enterprise-Class Drives |

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

© 2016 Seagate Technology LLC. All rights reserved. Seagate, Seagate Technology, LaCie, and the LaCie logo are trademarks or registered trademarks of Seagate Technology LLC or one of its affiliated companies in the United States and/or other countries. BarraCuda 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. 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 thousand billion 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. Actual data rates may vary depending on operating environment and other factors. Seagate reserves the right to change, without notice, product offerings or specifications. DS1923.1-1612US