

2big Dock

PROFESSIONAL DUAL-DISK HARDWARE RAID

Data Sheet

More Than Storage

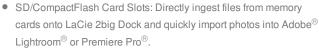
- Shocking speeds up to 440 MB/s
- Dual Thunderbolt 3 ports for 4K workflows
- Innovative design with RAID for reliability
- USB 3.0 for PC and Mac® compatibility

design by neil poulton

Product Overview

The LaCie 2big Dock delivers everything you expect from our products — high capacity, lighting-fast speeds, and enterprise-class drives — but it's more than that. Port by port, slot by slot, we designed a powerful docking station that streamlines your creative space. Powered by a single cable, the LaCie 2big Dock simplifies and centralises your desktop by directly connecting to your laptop and other devices.

Product Features



- USB 3.0 Hub: Charge your phone or connect a shuttle drive or digital camera to offload footage or files.
- Dual Thunderbolt 3 Ports: Power your laptop while simultaneously daisy chaining up to 5 additional LaCie 2big drives or other storage solutions.
- DisplayPort: Connect to high-resolution 720p to 1080p or 4K displays.
- USB 3.1 Port: Universal compatibility with USB-C and USB 3.0 computers via the included adaptor cable.

Delivering Robust Performance

With enough capacity for a massive raw-file library and Thunderbolt 3 transfer speeds, the LaCie 2big Dock is built to keep you creating.









PROFESSIONAL DUAL-DISK HARDWARE RAID

Specifications									
Retail Packaging	Product Dimensions	Box Dimensions	Master Carton Dimensions	Pallet Dimensions					
Length (in/mm)	8.543 in/217 mm	7.087 in/180 mm	14.685 in/373 mm	47.992 in/1,219 mm					
Width (in/mm)	4.646 in/118 mm	11.89 in/302 mm	12.323 in/313 mm	40 in/1,016 mm					
Depth (in/mm)	3.673 in/93.3 mm	9.409 in/239 mm	10.157 in/258 mm	46.26 in/1,175 mm					
Weight (lb/kg)	6.393 lb/2.9 kg	10.141 lb/4.6 kg	21.385 lb/9.7 kg	828.277 lb/375.7 kg					
Quantities									
Boxes per Master Carton	2								
Master Cartons per Pallet	36								
Pallet Layers	4								

System Requirement

- Computer with a Thunderbolt[™] 3, Thunderbolt 2 (using the Apple Thunderbolt 2 adaptor, sold separately), USB-C, USB 3.0, Thunderbolt, or USB 2.0 port
 Thunderbolt 3: Latest version of Mac OS® 10.12 or later / Latest version of
- Windows 10 or later

 USB 3.1: Latest version of Mac OS 10.9 or later required / Latest version of
- USB 3.1: Latest version of Mac OS 10.9 or later required / Latest version of Windows 8 or later required for USB 3.1
- Minimum free disk space: 600 MB recommended

What's Included

- LaCie 2big Dock Thunderbolt 3
- Thunderbolt 3 cable (USB-C compatible)
 USB 3.0 adaptor (USB 2.0 compatible)
- External power supply
- Quick Installation Guide

Region	Model Number	Capacity	Limited Warranty (years)	UPC Code	EAN Code	Multi-Pack UPC	Notes
ww	STGB8000400	8TB	5	763649121115	3660619402274	10763649121112	Enterprise-Class Drives
ww	STGB12000400	12TB	5	763649119037	3660619401888	10763649119034	Enterprise-Class Drives
ww	STGB16000400	16TB	5	763649119044	3660619401895	10763649119041	Enterprise-Class Drives
ww	STGB20000400	20TB	5	763649119051	3660619401901	10763649119058	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

© 2017 Seagate Technology LLC. All rights reserved. Seagate, Seagate Technology, LaCie, and the LaCie logo are registered trademarks 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 USA and/or other countries. All other trademarks or registered trademarks are the property of their respective owners. Actual data rates may vary depending on operating environment and other factors, such as chosen interface, RAID mode, RAID configuration, and disk capacity. 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. Seagate reserves the right to change, without notice, product offerings or specifications. DS1930.2-1705GB