



LACIE 2big Dock

PROFESSIONAL DUAL-DISK
HARDWARE RAID

Data Sheet

Product Overview

Perfect for PC, iPad USB-C, and MAC—LaCie® 2big Dock Thunderbolt™ 3 is a desktop RAID that comes loaded with massive storage and speeds up to 550MB/s. Compatible with USB4, USB 3.2, USB 3.0, and Thunderbolt 4, the dual Thunderbolt 3 ports can daisy chain up to five Thunderbolt devices. Plus, it comes with hot-swappable IronWolf Pro enterprise-class drives for long-term performance.

Product Features

- Features up to 40TB of capacity and speeds of up to 550MB/s
- Stay connected with CFexpress B, CFAST 2.0, and SD card slots, a USB 3.2 Type A hub port, and a DisplayPort 1.4
- Dual Thunderbolt 3 ports daisy chain up to 5 devices
- Easily configure RAID 0/1 optimal system performance and data redundancy
- Works with Windows, iPad USB-C, and Mac
- Connect or charge USB devices with the front USB 3.2 Gen 2 Type A hub port
- Thunderbolt and DisplayPort 1.4 allow you to connect two 4k monitors or one 8k monitor
- Equipped with hot-swappable IronWolf Pro enterprise-class drives for ultimate reliability
- Backed by industry-leading 5-year limited warranty with Rescue Data Recovery Services plan¹
- 1-month complimentary membership to Adobe® Creative Cloud® All Apps plan²



design by neil poulton

¹ Rescue Data Recovery Services not available in all countries.

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



LACIE 2big Dock

PROFESSIONAL DUAL-DISK HARDWARE RAID



Specifications				
Capacity	Product Dimensions	Box Dimensions	Master Carton Dimensions	Pallet Dimensions
Capacity 16TB	8.543in/217mm	7.087in/180mm	14.331in/364mm	47.992in/1219mm
Length (in/mm)	8.543in/217mm	7.087in/180mm	14.331in/364mm	47.992in/1219mm
Width (in/mm)	4.646in/118mm	11.890in/302mm	11.969in/304mm	40.00in/1016mm
Height (in/mm)	3.673in/93.3mm	9.409in/239mm	9.606in/244mm	46.260in/1175mm
Weight (lb/kg)	8.671lb/3.933kg	10.042lb/4.555kg	21.383lb/9.699kg	828.197lb/375.664kg
Capacity 20TB	8.543in/217mm	7.087in/180mm	14.331in/364mm	47.992in/1219mm
Length (in/mm)	8.543in/217mm	7.087in/180mm	14.331in/364mm	47.992in/1219mm
Width (in/mm)	4.646in/118mm	11.890in/302mm	11.969in/304mm	40.00in/1016mm
Height (in/mm)	3.673in/93.3mm	9.409in/239mm	9.606in/244mm	46.260in/1175mm
Weight (lb/kg)	8.338lb/3.782kg	8.819lb/4kg	20.717lb/9.397kg	804.229lb/364.792kg
Capacity 28TB	8.543in/217mm	7.087in/180mm	14.331in/364mm	47.992in/1219mm
Length (in/mm)	8.543in/217mm	7.087in/180mm	14.331in/364mm	47.992in/1219mm
Width (in/mm)	4.646in/118mm	11.890in/302mm	11.969in/304mm	40.00in/1016mm
Height (in/mm)	3.673in/93.3mm	9.409in/239mm	9.606in/244mm	46.260in/1175mm
Weight (lb/kg)	8.404lb/3.812kg	9.775lb/4.434kg	20.849lb/9.457kg	808.991lb/366.952kg
Capacity 32TB	8.543in/217mm	7.087in/180mm	14.331in/364mm	47.992in/1219mm
Length (in/mm)	8.543in/217mm	7.087in/180mm	14.331in/364mm	47.992in/1219mm
Width (in/mm)	4.646in/118mm	11.890in/302mm	11.969in/304mm	40.00in/1016mm
Height (in/mm)	3.673in/93.3mm	9.409in/239mm	9.606in/244mm	46.260in/1175mm
Weight (lb/kg)	8.397lb/3.809kg	9.769lb/4.431kg	20.838lb/9.452kg	808.594lb/366.772kg
Capacity 36TB	8.543in/217mm	7.087in/180mm	14.331in/364mm	47.992in/1219mm
Length (in/mm)	8.543in/217mm	7.087in/180mm	14.331in/364mm	47.992in/1219mm
Width (in/mm)	4.646in/118mm	11.890in/302mm	11.969in/304mm	40.00in/1016mm
Height (in/mm)	3.673in/93.3mm	9.409in/239mm	9.606in/244mm	46.260in/1175mm
Weight (lb/kg)	8.455lb/3.835kg	9.826lb/4.457kg	20.951lb/9.503kg	812.642lb/368.608kg
Capacity 40TB	8.543in/217mm	7.087in/180mm	14.331in/364mm	47.992in/1219mm
Length (in/mm)	8.543in/217mm	7.087in/180mm	14.331in/364mm	47.992in/1219mm
Width (in/mm)	4.646in/118mm	11.890in/302mm	11.969in/304mm	40.00in/1016mm
Height (in/mm)	3.673in/93.3mm	9.409in/239mm	9.606in/244mm	46.260in/1175mm
Weight (lb/kg)	8.510lb/3.86kg	9.881lb/4.482kg	21.061lb/9.553kg	816.610lb/370.408kg
Quantities				
Boxes per Master Carton	2			
Master Cartons per Pallet	36			
Pallet Layers	4			

System Requirements	What's Included
<ul style="list-style-type: none"> Interface: Thunderbolt 3 + USB 3.1 (THUNDERBOLT 3 + USB 3.1) Works With USB-C host: USB4, USB 3.0, Thunderbolt™ 4, Thunderbolt™ 3 Compatible with most Windows, macOS systems, and iPad USB-C. Visit lacie.com/os for details^{1,2} 	<ul style="list-style-type: none"> LaCie® 2Big Dock Thunderbolt 3 USB-C cable External power supply Quick Install Guide ADOBE CC® SRS60® TOOLKIT Rescue Data Recovery Services⁴

Region	Model Number	Capacity	Color	Limited Warranty (years)	UPC Code	EAN Code	Multi-Pack UPC
WW	STLG16000400	16TB	Black	5	763649170199	8719706042437	10763649170196
WW	STLG20000400	20TB	Black	5	763649170205	8719706042444	10763649170202
WW	STLG28000400	28TB	Black	5	763649170212	8719706042451	10763649170219
WW	STLG32000400	32TB	Black	5	763649170229	8719706042468	10763649170226
WW	STLG36000400	36TB	Black	5	763649170236	8719706042475	10763649170233
WW	STLG40000400	40TB	Black	5	763649173435	8719706043236	10763649173432

¹ Reformatting may be required for use with Time Machine.

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.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.

⁴ Not available in all countries.

LACIE.COM

© 2022 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. DS2100.1-2205US