



# 1big Dock

PROFESSIONAL DESKTOP STORAGE |  
DOCKING STATION

Data Sheet

## Key Features

- Innovative storage with docking station
- Up to 16TB of desktop storage
- Transfer speeds of up to 260MB/s
- 7200-RPM Seagate® IronWolf® Pro enterprise-class hard drives
- USB hub, SD, and CompactFlash card slots
- DisplayPort 1.4 video output for 4K monitors
- Unique power pass-through and power delivery feature
- Dual Thunderbolt™ 3 ports for daisy chain
- USB compatibility for any PC and Mac®
- LaCie® Toolkit software suite
- Backed by five-year limited warranty with Rescue Data Recovery Services plan

design by neil poulton

## Product Overview

The LaCie 1big Dock is a Thunderbolt 3 storage hub that lets you ingest files directly through built-in CF and SD card slots, connect two 4K displays, daisy chain devices via USB-C or USB 3.0 ports, and charge your laptop with up to 70W of power—all through a single cable. What's more, it features an advanced-cooling design and a swappable, enterprise-class drive because what matters most? Extended reliability.



## The Epicenter of 4K Workflows

- Store. Dock. Charge. Store high-res footage, dock peripherals, and charge a laptop
- 5-in-1 docking includes CF and SD card slots, DisplayPort, dual Thunderbolt 3 ports
- Enterprise hard drive IronWolf Pro offers best-in-class speed and reliability
- Charge up. Enjoy a fast charge of up to 70W with unique power pass-through feature
- Five-year Rescue Data Recovery Services plan
- Includes one-month Adobe® Creative Cloud® All Apps Plan<sup>1</sup> membership

<sup>1</sup> Redeemable during product registration until date of expiration. Internet connection and Adobe ID required. Available only to users 13 and older. See [www.adobe.com/legal.html](http://www.adobe.com/legal.html) for applicable terms and privacy policy. Not available in all countries.



## 1big Dock

PROFESSIONAL DESKTOP STORAGE | DOCKING STATION

Specifications				
Retail Packaging	Product Dimensions	Box Dimensions	Master Carton Dimensions	Pallet Dimensions
Length (in/mm)	4.646in/118mm	5.63in/143mm	11.732in/298mm	47.992in/1,219mm
Width (in/mm)	2.217in/56.3mm	11.89in/302mm	12.441in/316mm	40in/1,016mm
Depth (in/mm)	8.543in/217mm	9.449in/240mm	10.236in/260mm	46.535in/1,182mm
Weight (lb/kg)	3.748lb/1.7kg	7.275lb/3.3kg	15.653lb/7.1kg	761.697lb/345.5kg
Quantities				
Boxes per Master Carton	2			
Master Cartons per Pallet	48			
Pallet Layers	4			

System Requirements	What's Included
<ul style="list-style-type: none"> <li>Computer with a Thunderbolt™ 3, USB-C, USB 3.0, or USB 2.0 port</li> <li>Latest version of Mac OS® 10.12 or later / Latest version of Windows 10 or later</li> <li>Minimum free disk space: 600MB recommended</li> </ul>	<ul style="list-style-type: none"> <li>LaCie® 1big Dock</li> <li>Thunderbolt 3 (40Gb/s) cable</li> <li>USB 3.0 cable</li> <li>External power supply</li> <li>Quick Install Guide</li> </ul>

Region	Model Number	Capacity	Limited Warranty (years)	UPC Code	EAN Code	Multi-Pack UPC	Notes
WW	STHS4000800	4TB	5	763649133927	3660619406593	10763649133924	Enterprise-Class Drive
WW	STHS8000800	8TB	5	763649133934	3660619406609	10763649133931	Enterprise-Class Drive
WW	STHS10000800	10TB	5	763649150320	3660619408009	10763649150327	Enterprise-Class Drive
WW	STHS16000800	16TB	5	763649139783	3660619408009	10763649139780	Enterprise-Class Drive

LACIE.COM

© 2020 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. IronWolf 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. Adobe and Creative Cloud are either registered trademarks or trademarks of Adobe Systems Incorporated 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, such as chosen interface and drive capacity. Seagate reserves the right to change, without notice, product offerings or specifications. DS2027.3-2008US