



2big RAID

PROFESSIONAL DESKTOP RAID
STORAGE

Data Sheet

Key Features

- Up to 16TB of desktop RAID storage
- Transfer speeds of up to 440MB/s
- 7200-RPM/64MB cache (or greater) IronWolf® Pro enterprise-class hard drives
- Innovative design with 2-bay RAID for reliability
- LaCie® Toolkit offers step-by-step RAID configuration
- LaCie RAID Manager monitors drive
- Backed by 5-year Rescue Data Recovery Services

design by neil poulton

Product Overview

Ideal for creative professionals who need reliable photo backup and seamless video editing, 2big RAID delivers up to 16TB of trusted desktop storage. Easy-to-configure hardware RAID 0/1 enables versatile speed, capacity, and data redundancy, while LaCie RAID Manager sends alerts about drive and system health. IronWolf Pro drives support fast, smooth workflows with 7200-RPM performance and long-term reliability. Hot swappable drives are easy to replace when needed, even while 2big RAID is running. And if a natural disaster or accident strikes, rest easy with 5-year Rescue Data Recovery Services.



Professional RAID Made Easy

- Fast Performance: Speeds of up to 440MB/s enable fast large-file transfers and seamless 4K video editing.
- Loads of Capacity: Offering up to 16TB of storage for large-scale projects and long-term archiving.
- Hot-Swappable Drives: Easily remove and replace drives while 2big is still operating.
- Simple RAID Configuration: New to RAID? LaCie Toolkit offers step-by-step assistance with setup. For the best speeds and capacity, choose RAID 0. For data redundancy, choose RAID 1.
- Universal Compatibility: With a USB-C port for the latest computers and a USB 3.0 adapter, connecting to a variety of devices is easy.



2big RAID



PROFESSIONAL DESKTOP RAID STORAGE

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	14.331 in/364 mm	47.992 in/1,219 mm
Width (in/mm)	4.646 in/118 mm	11.89 in/302 mm	11.968 in/304 mm	40 in/1,016 mm
Depth (in/mm)	3.673 in/93.3 mm	9.409 in/239 mm	9.606 in/244 mm	46.26 in/1,175 mm
Weight (lb/kg)	6.173 lb/2.8 kg	7.496 lb/3.4 kg	15.873 lb/7.2 kg	630.522 lb/286 kg
Quantities				
Boxes per Master Carton	2			
Master Cartons per Pallet	36			
Pallet Layers	4			

System Requirements	What's Included
• Computer with a Thunderbolt™ 3, USB-C, USB 3.0, or USB 2.0 port • Latest version of Mac OS® 10.12 or later / Latest version of Windows 10 or later • Minimum free disk space: 600MB recommended	• LaCie® 2big RAID • USB 3.1 Gen 2 (10Gb/s) cable • USB 3.0 cable • External power supply • Quick Install Guide

Region	Model Number	Capacity	Limited Warranty (years)	UPC Code	EAN Code	Multi-Pack UPC	Notes
WW	STHJ4000800	4TB	5	763649131459	3660619405305	10763649131456	Enterprise-Class Drives
WW	STHJ8000800	8TB	5	763649131473	3660619405329	10763649131470	Enterprise-Class Drives
WW	STHJ16000800	16TB	5	763649131497	3660619405343	10763649131494	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

© 2019 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. 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. 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 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. Seagate reserves the right to change, without notice, product offerings or specifications. DS2007.1-1901US