



# 1big Dock SSD Pro

PROFESSIONAL VIDEO EDITING  
STORAGE | DOCKING STATION

Data Sheet

## Key Features

- Transfer speeds of up to 2800MB/s
- Up to 4TB of Seagate® FireCuda® SSD storage
- Innovative cooling design for optimized performance
- USB hub, SD, CFast 2.0, and CFexpress 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
- LaCie® Toolkit software suite
- Backed by five-year limited warranty with Rescue Data Recovery Services plan

design by neil poulton

## Product Overview

Filmmakers and DITs in the trenches of 8K video production rely on 1big Dock SSD Pro—a Thunderbolt 3 storage hub offering accelerated NVMe™ SSD speeds of up to 2800MB/s, cinema-grade CFast 2.0, CFexpress, and SD card slots for copying files directly, a DisplayPort 1.4 output for pro 4K monitors, plus a USB hub to charge, dock, and daisy chain. Equipped with a professional NVMe SSD and self-cooling design, 1big Dock is where long-term reliability meets optimized performance.



## Centralize Your 8K Studio

- Store. Dock. Charge. Store 6K to 8K footage while docking peripherals and charging a laptop
- 5-in-1 docking includes SD, CFast 2.0, and CFexpress card slots, DisplayPort, dual Thunderbolt 3 ports
- NVMe SSD speeds Seagate FireCuda transfer rates of up to 2800MB/s
- 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.



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| 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)            | 2.866lb/1.3kg      | 6.393lb/2.9kg  | 13.669lb/6.2kg           | 671.969lb/304.8kg |
| 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 port</li> <li>Latest version of Mac OS® 10.14 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 SSD Pro</li> <li>Thunderbolt 3 (40Gb/s) 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     | STHW2000800  | 2TB      | 5                        | 763649134412 | 3660619406821 | 10763649134419 | NVMe SSD |
| WW     | STHW4000800  | 4TB      | 5                        | 763649134429 | 3660619406838 | 10763649134426 | NVMe SSD |

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