



# RUGGED® SSD PRO5

PROFESSIONAL THUNDERBOLT™  
NVMe SSD SOLUTION  
Data Sheet

## The fastest scratch disk for creative professionals.

Meet the Rugged® SSD Pro5—the ultimate storage solution for creative professionals. With lightning-fast Thunderbolt 5 read/write speeds of up to 6700/5300MB/s, this IP68-rated SSD is ideal for real-time 6/8K video editing. Whether you're shooting in rugged mountain terrain, sandy deserts, or bustling urban environments, its durable design ensures you can tackle any creative challenge without missing a beat.

### Key Advantages

- Experience ultra-fast read/write speeds up to 6700/5300MB/s with 50GB cache, streamlining your workflow and maximizing productivity for all creative projects. After cache, performance up to 6700MB/s read 1800MB/s write.
- Effortlessly edit real-time 8K/6K videos on your Thunderbolt 5 MacBook Pro or Mac Mini allowing you to focus on creativity without performance concerns.
- With an IP68 rating and resistance to water, dust, drops up to 3m, and pressure from a 2-ton vehicle<sup>1</sup>, your data stays safe in any environment.
- Crafted for creators and the planet, the Rugged SSD Pro5 is built with at least 45% recycled materials, reducing environmental impact without compromising performance.
- Connect easily with Thunderbolt 5/4 and choose from 2TB or 4TB capacities to fit your specific storage needs.
- Enjoy peace of mind with a 5-year limited warranty, Rescue Data Recovery Services, and included Toolkit backup software.<sup>2</sup>
- Jumpstart your creativity with access to Adobe® Creative Cloud's industry-leading software, empowering you to explore new techniques and enhance your projects from day one.<sup>3</sup>

Design by neil poulton





# RUGGED® SSD PRO5



PROFESSIONAL THUNDERBOLT™ NVMe  
SSD SOLUTION

Specifications				
Retail Packaging	Product Dimensions	Box Dimensions	Master Carton Dimensions	Pallet Dimensions
Length (in/mm)	0.669in/17mm	1.496in/38mm	7.244in/184mm	47.992in/1219mm
Width (in/mm)	2.559in/65mm	3.524in/89.5mm	6.142in/156mm	40.118in/1019mm
Depth (in/mm)	3.858in/98mm	5.709in/145mm	5.787in/147mm	43.11in/1095mm
Weight (lb/kg)	0.331lb/0.150kg	0.456lb/0.207kg	4.004lb/1.816kg	919.451lb/417.056kg
Quantities				
Boxes per Master Carton	8			
Master Cartons per Pallet	216			
Pallet Layers	6			

System Requirements	What's Included
<ul style="list-style-type: none"> <li>Interface: Thunderbolt™ 5 (up to 80Gb/s)</li> <li>Works With USB-C host: USB 40Gbps, USB 20Gbps, USB 10Gbps, Thunderbolt™ 5, Thunderbolt™ 4</li> <li>Works with iPad Pro® with USB-C</li> <li>Operating Systems: Latest versions of Windows®, macOS®, and iPadOS® Visit <a href="http://www.seagate.com/lacie-os">www.seagate.com/lacie-os</a> for details<sup>4,5</sup></li> <li>Minimum free disk space: 600MB recommended</li> </ul>	<ul style="list-style-type: none"> <li>LaCie® Rugged® SSD Pro5</li> <li>Thunderbolt 5 (80Gb/s) cable</li> <li>Quick Install Guide</li> <li>Rescue Data Recovery Services</li> <li>Adobe® Creative Cloud® All Apps Plan</li> </ul>

Region	Ordering Model Number	Capacity	Color	Limited Warranty (years)	UPC Code	EAN Code	Multi-Pack UPC
WW	STNA2000400	2TB	Blue	5	763649184899	8719706045827	10763649184896
WW	STNA4000400	4TB	Blue	5	763649184912	8719706045841	10763649184919

1 Determined by a test that approximates a real-world scenario in which the hard drive remained functional, despite aesthetic damage after the product was driven over by an approximately 2-ton car (2000 kg/4410 lbs)  
2 Rescue Data Recovery Services not available in all countries.  
3 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](http://www.adobe.com/legal.html) for applicable terms and privacy policy.  
4 Reformatting may be required for use with Time Machine  
5 Compatibility may vary depending on user's hardware configuration and operating system.

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