

PRO-G40 SSD

Ultra-Rugged & Portable Dual-Mode NVMe™ SSD

Ultra-fast, ultra-rugged SSD
for exceptionally versatile
performance.



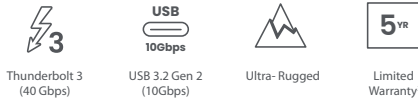
Immerse yourself in the action with the supercharged, ultra-rugged SanDisk Professional PRO-G40™ SSD. Built for compatibility with both Thunderbolt™ 3 and USB-C™, this versatile drive enables you to efficiently collaborate across devices. Sustaining speeds up to 3000MB/s¹ via Thunderbolt 3, the PRO-G40 SSD will power through your most demanding workflows. Bring this ultra-durable drive wherever your vision takes you— its up to 3m drop² and 4000lb. crush resistance along with an IP68 dust- and water-resistant rating help withstand the elements in just about every location.

KEY FEATURES

- ▶ Super-fast speeds up to 3000MB/s¹ read and 2500MB/s¹ write with Thunderbolt 3 (40Gbps), capable of moving 50GB in 30 seconds or less¹
- ▶ Dual-mode compatibility with both Thunderbolt 3 (40Gbps) and USB-C (10Gbps)
- ▶ Ultra-rugged design with high-level IP68 dust/water resistance, 4000lb. crush resistance, and up to 3m drop resistance²
- ▶ Cool aluminum core pulls heat away from the internal drive to help maintain super-fast transfer speeds
- ▶ Pro-grade enclosure for premium strength you can feel
- ▶ 5-year limited warranty³



PRO-G40™ SSD



SPECIFICATIONS

Interface	Thunderbolt 3 (40Gbps); SuperSpeed USB 10Gbps (USB 3.2 Gen 2)
Disk	NVMe™ SSD
Data Transfer Rate ¹	Thunderbolt 3: Up to 3000MB/s read and 2500MB/s write USB-C: Up to 1050MB/s read and 1000MB/s write
Drive Format	APFS (Windows® via reformat)
Operating Temperature	41° - 95°F 5° - 35°C
Size (LxWxH)	4.36 x 2.28 x 0.47 in 111 x 58 x 12 mm
Weight	1TB: 0.27 lbs 121.2 g 2TB: 0.27 lbs 122.3 g 4TB: 0.27 lbs 123.1 g
System requirement	macOS 10.13+ (Time Machine compatible) Windows 10+ (via reformat)
Box Contents	PRO-G40 SSD Thunderbolt 3 (40Gbps) Cable Quick Start Guide
Retail Packaging (LxWxH)	1.30 x 4.21 x 5.00 in 33 x 107 x 127 mm Retail boxes per master carton: 5 Master cartons per pallet: 13 Units per pallet: 65

WORLDWIDE

Capacity ⁴	SKU	UPC	EAN	GTIN-14
1TB	SDPS31H-001T-GBCND	6 19659 19595 3	0 619659 195953	30 61965 91959 54
2TB	SDPS31H-002T-GBCND	6 19659 19597 7	0 619659 195977	30 61965 91959 78
4TB	SDPS31H-004T-GBCND	6 19659 19599 1	0 619659 195991	30 61965 91959 92

CHINA

Capacity ⁴	SKU	UPC	EAN	GTIN-14
1TB	SDPS31H-001T-ZBCND	6 19659 19596 0	0 619659 195960	30 61965 91959 61
2TB	SDPS31H-002T-ZBCND	6 19659 19598 4	0 619659 195984	30 61965 91959 85
4TB	SDPS31H-004T-ZBCND	6 19659 19600 4	0 619659 196004	30 61965 91960 05

¹1 MB/s = 1 million bytes per second. Based on internal testing; performance may vary depending upon host device, usage conditions, drive capacity, and other factors.

²On a carpeted concrete floor.

³See www.sandisk.com/wug

⁴1TB = 1 trillion bytes. Actual user capacity may be less depending on operating environment.

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