



G-DRIVE™ PRO STUDIO SSD

Enterprise-Class Desktop NVMe® Solid State Drive

Professional-grade, high-endurance storage for post-production workflows

Save time with the SanDisk Professional G-DRIVE PRO STUDIO SSD—edit multi-stream 8K¹ footage at full frame rate and render VR projects at full resolution. Featuring dual Thunderbolt™ 3 ports for daisy-chaining up to five additional devices and a stackable, durable aluminum enclosure, the G-DRIVE PRO STUDIO SSD helps simplify your workspace.

KEY FEATURES

- ▶ Dual Thunderbolt 3 (40Gbps)
- ▶ Enterprise-class Ultrastar® NVMe® SSD inside
- ▶ 11,000 TB written endurance rating²
- ▶ Premium, anodized aluminum enclosure
- ▶ Daisy chaining for up to 5 additional devices
- ▶ Transfer rate up to 2600MB/s³ read and 1900MB/s³ write
- ▶ 5-Year limited warranty

G-DRIVE™ PRO STUDIO SSD



SPECIFICATIONS

Interface	(2) Thunderbolt™ 3 (20Gbps) ports
Disk	(1) Ultrastar® NVMe® Enterprise-Class Solid State Drive
Data Transfer Rate ³	2600MB/s read, 1900MB/s write
Operating Temperature	41° - 95°F 5° - 35°C
Size (LxWxH)	8.27 x 5.12 x 1.81 in 210 x 130 x 46 mm
Weight	2.51 lbs 1.14 kg
System requirement	macOS 10.13+ Windows® 10+ (via reformat)
Box Contents	G-DRIVE PRO STUDIO SSD Thunderbolt 3 Cable Quick Start Guide Power Cable AC Power Adapter
Retail Packaging (LxWxH)	5.47 x 11.85 x 8.9 in 139 x 301 x 226 mm Retail boxes per master carton: 2 Master cartons per pallet: 60 Units per pallet: 120

NORTH AMERICA

Capacity ⁴	Color	SKU	UPC	EAN	GTIN-14
7.68TB	Space Grey	SDPS71F-007T-NBAAD	7 18037 89200 9	0 718037 892009	10 71803 78920 06

EMEA1

Capacity ⁴	Color	SKU	UPC	EAN	GTIN-14
7.68TB	Space Grey	SDPS71F-007T-MBAAD	7 18037 89199 6	0 718037 891996	10 71803 78919 93

APJP

Capacity ⁴	Color	SKU	UPC	EAN	GTIN-14
7.68TB	Space Grey	SDPS71F-007T-SBAAD	7 18037 89201 6	0 718037 892016	10 71803 78920 13

CHINA

Capacity ⁴	Color	SKU	UPC	EAN	GTIN-14
7.68TB	Space Grey	SDPS71F-007T-ZBAAD	7 18037 89202 3	0 718037 892023	10 71803 78920 20

¹ 4K UHD (3840x2160) and 8K (7680x4320) support may vary based on host device, file attributes, usage conditions, and other factors.

² Endurance rating based on DW/D using 4KiB random write workload over five years. (7.68TB x 0.8 DWPD x 365 Days x 5 years = 11,212.8)

³ Up to stated speeds. 1 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.

⁴ 1TB = 1 trillion bytes. Actual user capacity may be less depending on operating environment.

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