

## G-DRIVE<sup>™</sup> 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 8K<sup>1</sup> footage at full frame rate and render VR projects at full resolution. Featuring dual Thunderbolt<sup>™</sup> 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<sup>®</sup> NVMe<sup>®</sup> SSD inside
- ▶ 11,000 TB written endurance rating<sup>2</sup>
- Premium, anodized aluminum enclosure
- Daisy chaining for up to 5 additional devices
- Transfer rate up to 2600MB/s<sup>3</sup> read and 1900MB/s<sup>3</sup> write
- ► 5-Year limited warranty

## **G-DRIVE**<sup>™</sup> **PRO STUDIO SSD**







## **SPECIFICATIONS**

Interface	(2) Thunderbolt™ 3 (40Gbps) ports			
Disk	(1) Ultrastar® NVMe® Enterprise-Class Solid State Drive			
Data Transfer Rate <sup>3</sup>	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						
Color	SKU	UPC	EAN	GTIN-14		
Space Grey	SDPS71F-007T-NBAAD	7 18037 89200 9	0 718037 892009	10 71803 78920 06		
Color	SKU	UPC	EAN	GTIN-14		
Space Grey	SDPS71F-007T-MBAAD	7 18037 89199 6	0 718037 891996	10 71803 78919 93		
Color	SKU	UPC	EAN	GTIN-14		
Space Grey	SDPS71F-007T-SBAAD	7 18037 89201 6	0 718037 892016	10 71803 78920 13		
Color	SKU	UPC	EAN	GTIN-14		
Space Grey	SDPS71F-007T-ZBAAD	7 18037 89202 3	0 718037 892023	10 71803 78920 20		
	Color Space Grey Color Space Grey Color Space Grey	ColorSKUSpace GreySDPS71F-007T-NBAADColorSKUSpace GreySDPS71F-007T-MBAADColorSKUSpace GreySDPS71F-007T-SBAADColorSKUSpace GreySDPS71F-007T-SBAADSpace GreySDPS71F-007T-SBAADColorSKU	Color     SKU     UPC       Space Grey     SDPS71F-007T-NBAAD     7 18037 89200 9       Color     SKU     UPC       Space Grey     SDPS71F-007T-MBAAD     7 18037 89199 6       Space Grey     SDPS71F-007T-MBAAD     7 18037 89199 6       Color     SKU     UPC       Space Grey     SDPS71F-007T-SBAAD     18037 89201 6       Space Grey     SDPS71F-007T-SBAAD     7 18037 89201 6       Color     SKU     UPC	ColorSKUUPCEANSpace GreySDPS7IF-007T-NBAAD718037 89200 90 718037 89200 9ColorSKUUPCEANSpace GreySDPS7IF-007T-MBAAD718037 89199 60 718037 891996ColorSKUUPCEANSpace GreySDPS7IF-007T-SBAADVPCEANSpace GreySDPS7IF-007T-SBAAD718037 89201 60 718037 892016ShuUPCEANUPCEANColorSKUUPCEAN		

<sup>1</sup> 4K UHD (3840x2160) and 8K (7680x4320) support may vary based on host device, file attributes, usage conditions, and other factors.
<sup>2</sup> Endurance rating based on DW/D using 4KiB random write workload over five years. (768TB x 0.8 DWPD x 365 Days x 5 years = 11,212.8)
<sup>3</sup> 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.

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

SanDisk, the SanDisk logo, the SanDisk design, SanDisk Professional, the SanDisk Professional logo, G-DRIVE and Ultrastar are registered trademarks or trademarks of Western Digital Corporation or its affiliates in the US and/or other countries. The NVMe mark is a registered trademark of NVM Express and Inc. macOS are trademarks of Apple Inc. Windows is a trademark or registered trademark of Microsoft Corporation in the US and/or other countries. Thunderbolt is a trademark of Intel Corporation or its subsidiaries. All other marks are the property of their respective owners. Product specifications subject to change without notice. Pictures shown may vary from actual products.

©2022 Western Digital Corporation or its affiliates. All rights reserved.

Western Digital Technologies, Inc. is the seller of record and licensee in the Americas of SanDisk® products.

