



## **G-DRIVE**<sup>™</sup>

**Enterprise-class Desktop Hard Drive** 

Reliable, high-capacity storage for fast backups.

The G-DRIVE™ enterprise-class hard drive delivers ultra-reliable, high-capacity storage in a premium, stylish design. An Ultrastar™ drive inside encased in an all-aluminum enclosure, and featuring a versatile USB-C™ (5Gbps) interface is perfect for fast backup and access to your HD videos, photos, and music. And with USB Power Delivery, the G-DRIVE will conveniently charge your compatible MacBook while connected to the drive.

## **KEY FEATURES**

- ► USB-C (5Gbps) drive for fast backup (USB 3.2 Gen 1)
- ► Enterprise-Class Ultrastar<sup>™</sup> drive inside
- Fast transfer speeds up to 260MB/s² read and 260MB/s write (18TB capacity)
- USB Power Delivery to charge your compatible laptop
- Premium, all-aluminum enclosure for stylish durability
- Apple Time Machine ready
- Plug and play on Mac; easily reformatted for Windows®
- ► 3-year limited warranty



## **G-DRIVE**<sup>™</sup>



Units per pallet: 135









## SPECIFICATIONS

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Interface	(1x) SuperSpeed USB 5Gbps (USB 3.2 Gen 1) port
Data Transfer Rate²	4TB: 200MB/s read and 200MB/s write   6TB: 250MB/s read and 250MB/s write   18TB: 260MB/s read and 260MB/s write
Operating Temperature	41°-95°F   5°-35°C
Size (LxWxH)	7.72 X 5.04 X 1.38 in   196 x 128 x 36 mm
Weight	4TB, 18TB: 2.38 lbs / 1.08 kg   12TB: 2.29 lbs / 1.04 kg   6TB: 2.45 lbs / 1.11 kg
System Requirement	macOS 10.12+   Windows® 10+ (via reformat)
Box Contents	G-DRIVE Desktop Hard Drive   USB-C to USB-C Cable   USB-C to USB-A Cable Quick Start Guide   Power Cable   AC Power Adapter
Retail Packaging	(LxWxH): 4.57" x 11.85" x 8.9"   116 x 301 x 226 mm Retail boxes per master carton: 3 Master carton per pallet: 45

NORTH AM					
Capacity <sup>1</sup>	Color	SKU	UPC	EAN	GTIN-14
4TB	Space Grey	SDPH91G-004T-NBAAD	7 18037 89204 7	0 718037 892047	10 71803 78920 44
6TB	Space Grey	SDPH91G-006T-NBAAD	7 18037 89208 5	0 718037 892085	10 71803 78920 82
12TB	Space Grey	SDPH91G-012T-NBAAD	7 18037 89216 0	0 718037 892160	10 71803 78921 67
18TB	Space Grey	SDPH91G-018T-NBAAD	7 18037 89224 5	0 718037 892245	10 71803 78922 42
EMEAI					
Capacity <sup>1</sup>	Color	SKU	UPC	EAN	GTIN-14
4TB	Space Grey	SDPH91G-004T-NBAAD	7 18037 89203 0	0 718037 892030	10 71803 78920 37
6TB	Space Grey	SDPH91G-006T-NBAAD	7 18037 89207 8	0 718037 892078	10 71803 78920 75
12TB	Space Grey	SDPH91G-012T-NBAAD	7 18037 89215 3	0 718037 892153	10 71803 78921 50
18TB	Space Grey	SDPH91G-018T-NBAAD	7 18037 89223 8	0 718037 892238	10 71803 78922 35
APJP					
Capacity	Color	SKU	UPC	EAN	GTIN-14
4TB	Space Grey	SDPH91G-004T-NBAAD	7 18037 89205 4	0 718037 892054	10 71803 78920 51
6TB	Space Grey	SDPH91G-006T-NBAAD	7 18037 89209 2	0 718037 892092	10 71803 78920 99
12TB	Space Grey	SDPH91G-012T-NBAAD	7 18037 89217 7	0 718037 892177	10 71803 78921 74
18TB	Space Grey	SDPH91G-018T-NBAAD	7 18037 89225 2	0 718037 892252	10 71803 78922 59
CHINA					
Capacity <sup>1</sup>	Color	SKU	UPC	EAN	GTIN-14
4TB	Space Grey	SDPH91G-004T-NBAAD	7 18037 89206 1	0 718037 892061	10 71803 78920 68
6TB	Space Grey	SDPH91G-006T-NBAAD	7 18037 89210 8	0 718037 892108	10 71803 78921 05
12TB	Space Grey	SDPH91G-012T-NBAAD	7 18037 89218 4	0 718037 892184	10 71803 78921 81
18TB	Space Grey	SDPH91G-018T-NBAAD	7 18037 89226 9	0 718037 892269	10 71803 78922 66

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

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<sup>&</sup>lt;sup>2</sup>Based on read speed. 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.