

## **G-DRIVE**<sup>™</sup> ArmorLock<sup>™</sup> SSD

Ultra-Rugged & Encrypted Portable NVMe™ SSD

High-level security.

Pro-grade performance.



Important documents, confidential files and weeks of project work. Imagine your sensitive data getting lost, stolen and into the wrong hands. We built the G-DRIVE™ ArmorLock™ SSD and app from the ground-up with technology that delivers revolutionary data protection that's amazingly simple to use and won't compromise productivity. Use the app to unlock with a tap and control who gets access to your data – no password needed. Pro-grade performance gives you fast access to information while ultrarugged features give you durability you can rely on. It's next-generation security with new-generation simplicity.

## **KEY FEATURES**

- Protected by our revolutionary ArmorLock security technology
- Simple unlock with your phone, no password needed
- Auto Unlock feature to quickly gain access to your SSD with a pre-authorized device
- Pro-grade speeds with up to 1000MB/s read, 1000MB/s write¹
- Multi-user and multi-drive management
- ▶ 256-bit AES-XTS hardware encryption
- Heat-dispersing aluminum core for sustained performance
- ▶ Ultra-rugged with IP67 dust/water resistance, up to 3M drop² and 1000lb crush resistance
- Professional-level, 5-year limited warranty



## **G-DRIVE**™ ArmorLock<sup>™</sup> SSD











SPECIFICATIONS	
Interface	SuperSpeed USB 10Gbps (USB 3.2 Gen 2)
Drive	NVMe <sup>™</sup> SSD
Data Transfer Rate¹	1000MB/s Read, 1000MB/s Write
Operating Temperature	41° – 95°F (5° – 35°C)
Size (LxWxH)	5.28 x 3.23 x 0.75 in   134 x 82 x 19 mm
Weight	0.44 lbs / 0.20 kgs
Operating Systems	System Requirements: macOS 10.14+ and Windows® 10+
	App Requirements: macOS 10.14+, iOS® 13.2+, and Android™ 9+
Box Contents	G-DRIVE ArmorLock SSD
	USB-C to USB-C Cable
	USB-C to USB-A Cable
	Quick Start Guide
Retail Packaging	Box dimensions (LxWxH): 6.22" x 9.96" x 7.99" / 158 x 253 x 203 mm
	Retail boxes per master carton: 6
	Master cartons per pallet: 168
	Units per pallet: 1,008

Capacity <sup>3</sup>	Color	SKU	UPC	EAN	GTIN-14 CARTON
1TB	Black	SDPS41A-001T-GBANB	7 18037 89147 7	0 718037 891477	10 71803 78914 74
2TB	Black	SDPS41A-002T-GBANB	7 18037 88876 7	0 718037 888767	10 71803 78887 64
4TB	Black	SDPS41A-004T-GBANB	7 18037 88799 9	0 718037 887999	10 71803 78879 96
APJP					
APJP Capacity	Color	SKU	UPC	EAN	GTIN-14 CARTON
_	<b>Color</b> Black	SKU SDPS41A-001T-SBANB	<b>UPC</b> 7 18037 89146 0	EAN 0 718037 891460	<b>GTIN-14 CARTON</b> 10 71803 78914 67
Capacity					

**WORLDWIDE** 

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<sup>1</sup> 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>&</sup>lt;sup>2</sup> On carpeted concrete floor.

<sup>&</sup>lt;sup>3</sup> 1TB = 1 trillion bytes. Actual user capacity may be less depending on operating environment.