NEXT-GEN SECURITY. NEW-GEN SIMPLICITY.

INPUT

ARMORLOCK[™] Encrypted NVMe SSD

Weeks of pre-production, days of shooting, budgets, crews and careers on the line. Imagine your footage getting lost or into the wrong hands. It could happen at any time. We built the **ARMOR**LOCK[™] encrypted NVMe[™] SSD and app from the ground-up with technology that delivers revolutionary data protection that's amazingly simple to use and doesn't slow you down. It's next-generation security, with new-generation simplicity. Encryption is just the beginning.

Highlights

- Simple unlock with your phoneno password needed
- Multi-user and multi-drive management
- 256-bit AES-XTS hardware encryption
- Pro-grade speeds with up to 1000MB/s read, 1000MB/s write**
- Heat-dispersing aluminum core for sustained performance
- Ultra-rugged with IP67 dust/water resistance, up to 3M drop*** and 1000lb crush resistance
- Professional-level, 5-year limited warranty

G-Technology™

getarmorlock.

<u>DATASHEE</u>

ARMORLOCK[™] Encrypted NVMe SSD

SPECIFICATIONS			
Interface	SuperSpeed USB 10Gbps (USB 3.2 Gen 2)		
Drive	NVMe [™] SSD		
Data Transfer Rate	Up to 1000MB/s Read and 1000MB/s Write		
Size (LxWxH)	5.29" x 3.21" x 0.73" / 134mm x 82mm x 19mm		
Weight	0.20 kgs / 0.44 lbs		
Operating Systems	System Requirements: macOS 10.12+ and Windows® 10+		
	App Requirements: macOS 10.13+ and iOS® 13.2+		
Box Contents	ArmorLock™ encrypted NVMe™ SSD		
	USB-C™ Cable		
	USB-C to USB-A Cable		
	Quick Start Guide		

DESCRIPTION	CAPACITY	SKU	UPC
ArmorLock Encrypted NVMe SSD	2TB	0G10484-1	718037873770



*As used for storage capacity, one terabyte (TB) = one trillion bytes. Actual user capacity may be less depending on operating environment.

**Based on read and write 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.

***On carpeted concrete floor

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