



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 **ARMORLOCK™** 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





DATASHEET 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 environmen

^{**}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 floo

G-Technology, the G-Technology logo and ArmorLock are registered trademarks or trademarks of Western Digital Corporation or its affiliates in the US and/or other countries. The NVMe[™] word mark is a trademark of NVM Express, Inc. USB-C is a registered trademark of USB Implementers Forum. All other marks are the property of their respective owners. Software compatibility and product specifications subject to change without notice. Pictures shown may vary from actual products.

^{©2020} Western Digital Corporation or its affiliates. All rights reserved. 8/18