





G DRIVE ev RaW SSD

Rugged, Lightweight USB 3.0 Solid-State Drive

G-DRIVE® ev RaW SSD is the lightweight and rugged USB 3.0 solid-state drive¹ for creative proson the go. With resilience to shock & vibration and an included/removable protective bumper², this powerful ev Series-compatible SSD can go everywhere you work and anywhere you create. Use it alone to store video, photos or music in the field. Then, back in the studio, dock it into an ev Series docking solution or G-SPEED® Shuttle XL with ev Series Bay Adapters to edit, distribute and back-up with ease. Add even more protection with an optional water, dust- and shock-resistant ev All-Terrain case³.

G-Technology's innovative ev Series streamlines digital content workflow with flexible ways to capture, share, store and distribute your work faster and easier.

KEY FEATURES

- Rugged, USB 3.0 Solid-State Drive (SSD)
- Lightweight, portable design¹
- 2M drop protection with included bumper
- Up to 425MB/s transfer rates
- Available in 500GB, 1TB or 2TB capacities
- Evolution Series-compatible⁴
- Formatted for Mac ®, and easily reformatted for Windows®
- 3-Year limited warranty





G DRIVE ev RaW SSD



SPECIFICATIONS			
Interface	(1) USB 3.0 for plug and play		
	(1) SATA for Evolution Series Compatibility ⁴		
Size (LxWxH)	5.14" x 3.29" x 0.72" / 130.5mm x 83.5mm x 18.4mm		
Disk	(1) 2.5" Solid-State Drive		
Transfer Rate	425MB/s when used as a stand-alone drive 500MB/s when used with G-DOCK ev		
Operating Systems	macOS® 10.10+		
	Windows® 10, Windows® 8.1 and Windows® 7 (via reformat)		
Box Contents	G-DRIVE® ev RaW SSD		
	(1) Removable Rugged Bumper		
	(1) USB-A to USB Micro-B cable (compatible with USB 3.0 & 2.0)		
	(1) USB-C™ to USB Micro-B cable (compatible with Thunderbolt™ 3 & USB-C)		
	Quick Start Guide		
	3-Year limited warranty		
Retail Packaging	Box dimensions (LxWxH): 2.05" x 6.06" x 8.03" / 52.0mm x 154.0mm x 204.0mm		
	Master carton: 6		
	Master carton per pallet: 84		
	Pieces per pallet: 504		





PERFORMANCE









DESCRIPTION	MODEL NUMBER	SKU	UPC
G-DRIVE ev RaW SSD 500GB NA	GDEVRSSDNA5001SDB	0G04755	705487201246
G-DRIVE ev RaW SSD 1TB NA	GDEVRSSDNA10001SDB	0G04759	705487201284
G-DRIVE ev RaW SSD 2TB NA	GDEVRSSDNA20001SDB	0G06031	705487206074
G-DRIVE ev RaW SSD 500GB EMEA	GDEVRSSDEA5001SDB	0G04756	705487201253
G-DRIVE ev RaW SSD 1TB EMEA	GDEVRSSDEA10001SDB	0G04760	705487201291
G-DRIVE ev RaW SSD 2TB EMEA	GDEVRSSDEA20001SDB	0G06032	705487206081
G-DRIVE ev RaW SSD 500GB AP	GDEVRSSDAA5001SDB	0G04757	705487201260
G-DRIVE ev RaW SSD 1TB AP	GDEVRSSDAA10001SDB	0G04761	705487201307
G-DRIVE ev RaW SSD 2TB AP	GDEVRSSDAA20001SDB	0G06033	705487206098
G-DRIVE ev RaW SSD 500GB JP	GDEVRSSDJA5001SDB	0G04758	705487201277
G-DRIVE ev RaW SSD 1TB JP	GDEVRSSDJA10001SDB	0G04762	705487201314
G-DRIVE ev RaW SSD 2TB JP	GDEVRSSDJA20001SDB	0G06034	705487206203

¹³⁵% lighter than previous generation ²Can withstand a 2M drop on a carpeted concrete floor with included bumper ³IP66 Rated. Floats in water; will protect drive if immersed up to 1 ft for 30 secs

"Can be used with ev All-Terrain cases, ev Series Adapter, G-DOCK ev" docking solutions and G-SPEED" Shuttle XL with ev Series Bay Adapters.

As used for storage capacity, one gigabyte (GB) = one billion bytes and one terabyte (TB) = one trillion bytes. Total accessible capacity varies depending on operating environment. As used for transfer rate, megabyte per second (MB/s) = one million bytes per second. Performance will vary depending on your hardware and software components and configurations. Product specifications subject to change without notice. Pictures shown may vary from actual products.

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