



G-Technology™



G-DRIVE™ mobile SSD

R-SERIES

Rugged, fast and portable

Featuring IP67 water and dust resistance, 3-meter drop protection¹, and a 1000lb crushproof rating, the G-DRIVE mobile SSD R-Series provides rugged storage you can trust. Transfer speeds up to 560MB/s² let you quickly save, edit and archive large photos, videos and source files, while a versatile USB-C™ port with a USB 3.1 Gen 2 interface keeps this device ready for laptops and desktops both old and new. With the G-DRIVE mobile SSD R-Series, you get exceptionally durable storage to handle your big picture.

KEY FEATURES

- A rugged design with IP67 water/dust resistance, 3M drop tested¹, and 1000lb crush resistance
- Super-fast transfer rates up to 560MB/s²
- Latest-generation USB-C™ connectivity (USB 3.1 Gen 2)
- An industry-leading 5-year limited warranty
- Shock and vibration resistant solid state drive
- Up to 2TB³ of capacity in a small, light package

MAC WIN SSD USB-C

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SPECIFICATIONS	
Interface	USB 3.1 Gen 2 (10Gb/s)
Drive	SSD
Data Transfer Rate	Up to 560MB/s
Size (LxWxH)	3.74" x 1.97" x 0.57" / 94 x 50 x 14.5 mm
Weight	0.19 lbs / 86 g
System Requirements	Mac OS 10.10+ Windows® 10, 8.1, 7 (via reformat)
Box Contents	G-DRIVE mobile SSD R-Series drive (1) USB-C to USB-C cable (1) USB-C to USB-A cable Quick Start Guide 5-Year limited warranty
Retail Packaging (LxWxH)	1.4" x 4.0" x 6.0" / 35.6 x 101 x 152 mm
Master carton	9
Master carton per pallet	240
Pieces per pallet	2160

DESCRIPTION	MODEL NUMBER	SKU	UPC
G-DRIVE mobile SSD R-Series 500GB	GDRRUCWWA5001SDB	0G06052	705487206142
G-DRIVE mobile SSD R-Series 1000GB	GDRRUCWWA10001SDB	0G06053	705487206159
G-DRIVE mobile SSD R-Series 2000GB	GDRRUCWWA20001SDB	0G06054	705487206166

¹On a carpeted concrete floor.

²As used for transfer rate or interface, megabyte per second (MB/s) = one million bytes per second. Performance will vary depending on your hardware and software components and configurations.

³As 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.

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5-YEAR LIMITED WARRANTY

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