









G DRIVE mobile

Portable Hard Drive

Featuring a plug-and-play USB 3.0 port and transfer speeds up to 130MB/s¹, the G-DRIVE mobile drive offers portable storage in a stylish, aluminum design to compliment your Mac computer. And with up to 4TB² of Mac storage, you're instantly ready to back up your favorite videos, photos, music and documents, wherever you go.

KEY FEATURES

- Stylish, aluminum design to compliment your Mac
- USB-C[™] ready; USB-A compatible
- Up to 4TB capacity of portable storage
- Plug-and-play USB connectivity
- Apple Time Machine and Apple FileVault compatible
- 3-Year limited warranty









SPECIFICATIONS				
Interface	(1) USB 3.0 (5Gb/s)			
Data Transfer Rate	Up to 130MB/s			
Size (LxWxH)	1TB, 2TB: 4.37" x 3.23" x 0.41" / 110 x 82 x 11 mm 4TB: 4.37" x 3.23" x 0.75" / 110 x 82 x 19 mm			
Weight	1TB & 2TB: 0.30 lbs / 140 g 4TB: 0.51 lbs / 230 g			
System Requirements	Mac OS 10.10+			
	Windows® 10, Windows® 8.1 and Windows® 7 (via reformat)			
Box Contents	G-DRIVE mobile hard drive			
	(1) USB-C™ to USB Micro-B cable			
	(1) USB-A to USB Micro-B cable (compatible with USB 2.0)			
	Quick Start Guide			
	3-Year limited warranty			
RETAIL PACKAGING	1TB & 2TB	4ТВ		
Box Dimensions (LxWxH)	1.7" x 4.9" x 6.5" / 43.2 x 124 x 165 mm	2.0" x 4.9" x 6.5" / 50.8 x 124 x 165 mm		
Master Carton	5	5		
Master Carton Per Pallet	245	196		
Pieces Per Pallet	1225	980		

DESCRIPTION	MODEL NUMBER	SKU	UPC
G-DRIVE mobile 1TB	GDRU3CWW10001ADBV3	0G06071	705487206302
G-DRIVE mobile 2TB	GDRU3CWW20001ADBV3	0G06072	705487206319
G-DRIVE mobile 4TB	GDRU3CWW40001ADBV3	0G06074	705487206333

Product specifications subject to change without notice. Pictures shown may vary from actual products.

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 $^{^{1}} As used for transfer rate or interface, megabyte per second (MB/s) = one million bytes per second. Performance will vary depending on your hardware and software components and configurations. \\$

 $^{^{2}}$ 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.