ARMOR™ ATD

Relentless Under Pressure

You go through extremes to capture the perfect shot, so make sure your storage is as relentless as you are. With G-Technology’s ArmorATD™ drive, you get an all-terrain drive to back up and protect your footage from out in the wild to back in the studio. Finally, a rugged drive you can rely on.

- Triple-layer shock resistance for added durability
- Rain-and dust-resistant enclosure with a 1000lb crush rating
- Up to 4TB of storage for your photos and footage
- USB-C™ ready; USB-3.0 and Thunderbolt™ 3 compatible
- Ready to go with Mac and Windows®
- 3-Year limited warranty
## SPECIFICATIONS

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>MODEL NUMBER</th>
<th>SKU</th>
<th>UPC</th>
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<tbody>
<tr>
<td>Interface</td>
<td>USB 3.1 Gen 1 (Up to 5Gb/s)</td>
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<tr>
<td>Connector</td>
<td>USB Type-C</td>
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<tr>
<td>Drive</td>
<td>(1) 2.5&quot; hard drive</td>
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| Data Transfer Rate                        | 1TB, 2TB: Up to 140MB/s  
4TB: Up to 135MB/s |                |                |
| Size (LxWxH)                              | 1TB, 2TB: 5.12" x 3.43" x 0.83" / 130mm x 87mm x 21mm  
4TB: 5.20" x 3.46" x 1.18" / 132mm x 88mm x 30mm |                |                |
| Weight                                    | 1TB, 2TB: 0.50 lbs / 0.23 kg  
4TB: 0.80 lbs / 0.35 kg |                |                |
| Operating Systems                         | macOS 10.12+       |                |                |
|                                           | Windows® 10, 8, 7 |                |                |
| Box Contents                              | ArmorATD™ All-terrain drive  
(1) USB-C to USB-C cable  
(1) USB-C to USB-A adapter (compatible with USB 3.0)  
Quick Start Guide |                |                |
| Retail Packaging                          | Box dimensions (LxWxH): 1.9" x 4.7" x 7.2" / 48 x 120 x 183 mm  
Master carton: 6  
Master cartons per pallet: 168  
Pieces per pallet: 1,008 |                |                |

As used for storage capacity, one terabyte (TB) = one trillion bytes. Total accessible capacity varies depending on operating environment.

Based on read speed. 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.

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