











## G DRIVE PRO SSD

## Scorching fast for intensive production schedules

Equipped with scorching fast transfer rates of up to 2800MB/s¹, the G-DRIVE™ Pro SSD device with Thunderbolt™ 3 technology lets you edit multi-stream 8K footage at full frame rate, quickly render VR projects and experience them at full resolution, and transfer as much as a terabyte of content in seven minutes or less (for 1TB or higher capacities). Dual Thunderbolt 3 ports are ready to daisy-chain up to five additional devices, while a stackable, space gray aluminum enclosure offers a durable way to help keep your workplace tidy. Combined with Enterprise-class solid state drives in capacities up to 7.68TB², an endurance rating of one drive write per day (DW/D)³, and a trusted 5-year limited warranty, the G-DRIVE Pro SSD delivers reliable, high-performance desktop storage you can rely on.

## **KEY FEATURES**

- Transfers up to 2800MB/s1
- Up to 7.68TB<sup>2</sup> of Enterprise-class SSD storage
- One drive write per day (DW/D) endurance rating<sup>3</sup>
- Dual Thunderbolt<sup>™</sup> 3 ports
- A sturdy and stackable aluminum enclosure
- 5-Year limited warranty











| SPECIFICATIONS     |  |  |  |
|--------------------|--|--|--|
| Interface          | (2) Thunderbolt 3 Ports  |  |  |
| Disk               | Enterprise-class Solid State Drive                                 |  |  |
| Data Transfer Rate | Up to 2800MB/s   |  |  |
| Size (LxWxH)       | 8.27" x 5.12" x 1.79" / 210 x 130 x 46 mm                          |  |  |
| Weight             | 2.29 lbs / 6.03 kg   |  |  |
| Operating Systems  | macOS 10.13+   |  |  |
|                    | Windows® 10 (via reformat)   |  |  |
| Box Contents       | G-DRIVE Pro SSD External Drive                                     |  |  |
|                    | AC power adapter   |  |  |
|                    | Power cable  |  |  |
|                    | (1) Thunderbolt cable (40 Gbps)                                    |  |  |
|                    | Quick Start Guide  |  |  |
| Retail Packaging   | Box dimensions (LxWxH): 5.47" x 11.85" x 8.90" / 139 x 301x 226 mm |  |  |
|                    | Master carton: 2   |  |  |
|                    | Master cartons per pallet: 60                                      |  |  |
|                    | Pieces per pallet: 120   |  |  |

| DESCRIPTION                                    | MODEL NUMBER      | SKU     | UPC          |
|--|-------------------|---------|--------------|
| DESCRIPTION                                    | MODEL NUMBER      | SKU     | UPC          |
| G-DRIVE Pro Thunderbolt 3 SSD 960GB Gray NA    | GDRPTB3NB9601DHB  | 0G10275 | 705487207033 |
| G-DRIVE Pro Thunderbolt 3 SSD 1.92TB Gray NA   | GDRPTB3NB19201DHB | 0G10280 | 705487207088 |
| G-DRIVE Pro Thunderbolt 3 SSD 3.84TB Gray NA   | GDRPTB3NB38401DHB | 0G10285 | 705487206968 |
| G-DRIVE Pro Thunderbolt 3 SSD 7.68TB Gray NA   | GDRPTB3NB76801DHB | 0G10290 | 705487207217 |
| G-DRIVE Pro Thunderbolt 3 SSD 960GB Gray EMEA  | GDRPTB3EB9601DHB  | 0G10276 | 705487207040 |
| G-DRIVE Pro Thunderbolt 3 SSD 1.92TB Gray EMEA | GDRPTB3EB19201DHB | 0G10281 | 705487207095 |
| G-DRIVE Pro Thunderbolt 3 SSD 3.84TB Gray EMEA | GDRPTB3EB38401DHB | 0G10286 | 705487206975 |
| G-DRIVE Pro Thunderbolt 3 SSD 7.68TB Gray EMEA | GDRPTB3EB76801DHB | 0G10291 | 705487207224 |
| G-DRIVE Pro Thunderbolt 3 SSD 960GB Gray AP    | GDRPTB3AB9601DHB  | 0G10277 | 705487207057 |
| G-DRIVE Pro Thunderbolt 3 SSD 1.92TB Gray AP   | GDRPTB3AB19201DHB | 0G10282 | 705487207101 |
| G-DRIVE Pro Thunderbolt 3 SSD 3.84TB Gray AP   | GDRPTB3AB38401DHB | 0G10287 | 705487206982 |
| G-DRIVE Pro Thunderbolt 3 SSD 7.68TB Gray AP   | GDRPTB3AB76801DHB | 0G10292 | 705487207231 |
| G-DRIVE Pro Thunderbolt 3 SSD 960GB Gray JP    | GDRPTB3JB9601DHB  | 0G10278 | 705487207064 |
| G-DRIVE Pro Thunderbolt 3 SSD 1.92TB Gray JP   | GDRPTB3JB19201DHB | 0G10283 | 705487206944 |
| G-DRIVE Pro Thunderbolt 3 SSD 3.84TB Gray JP   | GDRPTB3JB38401DHB | 0G10288 | 705487206999 |
| G-DRIVE Pro Thunderbolt 3 SSD 7.68TB Gray JP   | GDRPTB3JB76801DHB | 0G10293 | 705487207248 |



<sup>&#</sup>x27;Based on read speed. 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.

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.

 $<sup>^3</sup> Endurance rating based on DW/D using 4KiB random write workload over five years.$