



## **G-DRIVE®**

### **Enterprise-Class Desktop Hard Drive**

Reliable, premium storage in a durable design

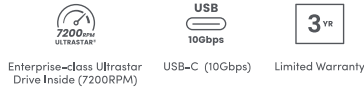
The SanDisk® Professional G-DRIVE® enterprise-class hard drive with a USB-C™ (10Gbps) interface delivers ultra-reliable, high-capacity storage in a premium, stylish design. The 7200RPM Ultrastar® drive inside features powerful performance with speeds up to 280MB/s read and 280MB/s write<sup>1</sup> (22TB<sup>2</sup> capacity) that is perfect for fast backup and access to your HD videos, photos, music, and other high-value content. The stackable, anodized all-aluminum enclosure offers premium durability and anchor points for attaching to a DIT cart, mounting plate, or other gear for your production needs. The G-DRIVE desktop hard drive also offers LED light brightness customization with three modes to choose from, comes ready for Mac, and is easily reformatted for Windows®.

#### **KEY FEATURES**

- ▶ USB-C (10Gbps) drive for fast backup with up to 280MB/s read and 280MB/s write<sup>1</sup> (22TB<sup>2</sup> capacity)
- ▶ High-capacity, enterprise-class Ultrastar 7200RPM drive inside
- ▶ Mac Ready, Apple Time Machine compatible; easily reformatted for Windows
- ▶ Stackable, anodized aluminum enclosure offers premium durability
- ▶ Three modes of brightness to adjust the LED lights
- ▶ Anchor points to attach to a DIT cart, mounting plate, or other gear
- ▶ 3-year limited warranty



# G-DRIVE®



## SPECIFICATIONS

|                                 |                                                                                                                                          |                                                                             |  |
|---------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|--|
| Interface                       | (1x) SuperSpeed USB 10Gbps (USB 3.2 Gen 2) port                                                                                          |                                                                             |  |
| Data Transfer Rate <sup>1</sup> | 4TB: 250MB/s read and 250MB/s write<br>12TB: 250MB/s read and 250MB/s write<br>22TB: 280MB/s read and 280MB/s write                      | 6TB: 250MB/s read and 250MB/s write<br>18TB: 270MB/s read and 270MB/s write |  |
| Operating Temperature           | 41° - 95°F   5° - 35°C                                                                                                                   |                                                                             |  |
| Size (LxWxH)                    | 5.24 x 8.27 x 1.61 in   133 x 210 x 41 mm                                                                                                |                                                                             |  |
| Weight                          | 4TB: 3.06 lbs / 1.39 kg   6TB: 3.04 lbs / 1.38 kg   12TB, 22TB: 2.91 lbs / 1.32 kg   18TB: 2.93 lbs / 1.33 kg                            |                                                                             |  |
| System Requirement              | Formatted APFS   macOS 10.15+   Windows 10+ (via reformat)                                                                               |                                                                             |  |
| Box Contents                    | G-DRIVE Desktop Hard Drive   USB-C to USB-C Cable   Quick Start Guide   Power Supply and Cable                                           |                                                                             |  |
| Retail Packaging (LxWxH)        | 11.81 x 8.7 x 4.53 in   300 x 221 x 115 mm<br>Retail boxes per master carton: 3<br>Master carton per pallet: 45<br>Units per pallet: 135 |                                                                             |  |

## NORTH AMERICA

| Capacity <sup>2</sup> | SKU                | UPC             | EAN             | GTIN-14           |
|-----------------------|--------------------|-----------------|-----------------|-------------------|
| 4TB                   | SDPHF1A-004T-NBAAD | 7 18037 89905 3 | 0 718037 899053 | 10 71803 78990 50 |
| 6TB                   | SDPHF1A-006T-NBAAD | 7 18037 89909 1 | 0 718037 899091 | 10 71803 78990 98 |
| 12TB                  | SDPHF1A-012T-NBAAD | 7 18037 89913 8 | 0 718037 899138 | 10 71803 78991 35 |
| 18TB                  | SDPHF1A-018T-NBAAD | 7 18037 89917 6 | 0 718037 899176 | 10 71803 78991 73 |
| 22TB                  | SDPHF1A-022T-NBAAD | 7 18037 89925 1 | 0 718037 899251 | 10 71803 78992 58 |

## EMEA1

| Capacity <sup>2</sup> | SKU                | UPC             | EAN             | GTIN-14           |
|-----------------------|--------------------|-----------------|-----------------|-------------------|
| 4TB                   | SDPHF1A-004T-MBAAD | 7 18037 89904 6 | 0 718037 899046 | 10 71803 78990 43 |
| 6TB                   | SDPHF1A-006T-MBAAD | 7 18037 89908 4 | 0 718037 899084 | 10 71803 78990 81 |
| 12TB                  | SDPHF1A-012T-MBAAD | 7 18037 89912 1 | 0 718037 899121 | 10 71803 78991 28 |
| 18TB                  | SDPHF1A-018T-MBAAD | 7 18037 89916 9 | 0 718037 899169 | 10 71803 78991 66 |
| 22TB                  | SDPHF1A-022T-MBAAD | 7 18037 89924 4 | 0 718037 899244 | 10 71803 78992 41 |

## APJP

| Capacity <sup>2</sup> | SKU                | UPC             | EAN             | GTIN-14           |
|-----------------------|--------------------|-----------------|-----------------|-------------------|
| 4TB                   | SDPHF1A-004T-SBAAD | 7 18037 89906 0 | 0 718037 899060 | 10 71803 78990 67 |
| 6TB                   | SDPHF1A-006T-SBAAD | 7 18037 89910 7 | 0 718037 899107 | 10 71803 78991 04 |
| 12TB                  | SDPHF1A-012T-SBAAD | 7 18037 89914 5 | 0 718037 899145 | 10 71803 78991 42 |
| 18TB                  | SDPHF1A-018T-SBAAD | 7 18037 89918 3 | 0 718037 899183 | 10 71803 78991 80 |
| 22TB                  | SDPHF1A-022T-SBAAD | 7 18037 89926 8 | 0 718037 899268 | 10 71803 78992 65 |

## CHINA

| Capacity <sup>2</sup> | SKU                | UPC             | EAN             | GTIN-14           |
|-----------------------|--------------------|-----------------|-----------------|-------------------|
| 4TB                   | SDPHF1A-004T-ZBAAD | 7 18037 89907 7 | 0 718037 899077 | 10 71803 78990 74 |
| 6TB                   | SDPHF1A-006T-ZBAAD | 7 18037 89911 4 | 0 718037 899114 | 10 71803 78991 11 |
| 12TB                  | SDPHF1A-012T-ZBAAD | 7 18037 89915 2 | 0 718037 899152 | 10 71803 78991 59 |
| 18TB                  | SDPHF1A-018T-ZBAAD | 7 18037 89919 0 | 0 718037 899190 | 10 71803 78991 97 |
| 22TB                  | SDPHF1A-022T-ZBAAD | 7 18037 89927 5 | 0 718037 899275 | 10 71803 78992 72 |

<sup>1</sup> 1 MB/s = 1 million bytes per second. Based on internal testing; performance may vary depending upon host device, usage conditions, drive capacity, and other factors.

<sup>2</sup> 1TB = 1 trillion bytes. Actual user capacity may be less depending on operating environment.

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