



G | DRIVE[®]

Professional-Strength External Hard Drive

G-DRIVE[®] storage solutions offer the ultimate in flexibility by providing high-speed USB, eSATA and FireWire[®] connectivity all in a single desktop unit. G-DRIVE is the perfect high-performance solution for storage intensive applications, including audio/video editing, digital photography, music libraries, and high-speed data backup. The system features a fan-less cooling system and the latest 7200RPM drive with up to 64MB of cache. G-DRIVE supports professional audio/video music production tools, including Final Cut Pro[®], Adobe[®] Premiere[®] and Logic Studio[®].

KEY FEATURES

- USB 3.0/2.0, eSATA, FireWire[®] 800
- Transfer rates up to 165MB/s
- Up to 4TB!
- "Fan-less" design with unique silent cooling technology
- Apple[®] Time Machine[®] compatible
- High-performance 7200RPM SATA III drives with up to 64MB cache
- 3-Year limited warranty

MAC WIN USB 3.0/2.0 eSATA FireWire 800/400 7200 RPM

| SPECIFICATIONS | USB 3.0 + eSATA + FireWire® 800 (Gen 6) | USB 3.0 + FireWire® 800 |
|---------------------|---|---|
| Interface | 1x USB 3.0 (compatible with USB 2.0) | 1x USB 3.0 (compatible with USB 2.0) |
| | 1x eSATA | 2x FireWire 800 (9-pin) |
| | 2x FireWire 800 (9-pin) | |
| Data Transfer Rate | up to 165MB/s | up to 165MB/s |
| Size (LxWxH) | 9.25" x 5.12" x 1.89" | 9.25" x 5.12" x 1.89" |
| Weight | 2.98 lbs | 2.98 lbs |
| System Requirements | Mac OS® 10.9+ | Mac OS® 10.9+ |
| | Windows® 10, Windows® 8.1 and Windows® 7 (via reformat) | Windows® 10, Windows® 8.1 and Windows® 7 (via reformat) |
| Box Contents | G-DRIVE® external hard drive | G-DRIVE® external hard drive |
| | (1) USB 3.0 cable (compatible with USB 2.0) | (1) USB 3.0 cable (compatible with USB 2.0) |
| | (1) eSATA cable | (1) FireWire 800 cable |
| | (1) FireWire 800 cable | Quick Start Guide |
| | Quick Start Guide | AC power adapter |
| | AC power adapter | 3-Year limited warranty |
| | 3-Year limited warranty | |
| Retail Packaging | Box dimensions (LxWxH): 4.33" x 9.17" x 11.42" | Box dimensions (LxWxH): 4.33" x 9.17" x 11.42" |
| | Master carton: 4 | Master carton: 4 |
| | Master cartons per pallet: 30 | Master cartons per pallet: 30 |
| | Pieces per pallet: 120 | Pieces per pallet: 120 |

| DESCRIPTION | MODEL NUMBER | SKU | UPC |
|------------------------------------|------------------|---------|--------------|
| G-DRIVE (Gen 6) 2000GB Silver PA | GDREG6PB20001BDB | 0G02919 | 705487193206 |
| G-DRIVE (Gen 6) 4000GB Silver PA | GDREG6PB40001BDB | 0G02927 | 705487193282 |
| G-DRIVE (Gen 6) 2000GB Silver EMEA | GDREG6EB20001BDB | 0G02920 | 705487193213 |
| G-DRIVE (Gen 6) 4000GB Silver EMEA | GDREG6EB40001BDB | 0G02928 | 705487193299 |
| G-DRIVE (Gen 6) 2000GB Silver AP | GDREG6AB20001BDB | 0G02921 | 705487193220 |
| G-DRIVE (Gen 6) 4000GB Silver AP | GDREG6AB40001BDB | 0G02929 | 705487193305 |
| G-DRIVE (Gen 6) 2000GB Silver JP | GDREG6JB20001BDB | 0G02922 | 705487193237 |
| G-DRIVE (Gen 6) 4000GB Silver JP | GDREG6JB40001BDB | 0G02930 | 705487193312 |
| G-DRIVE USB 3.0 2000GB Silver PA | GDREU3PB20001BDB | 0G02529 | 705487191066 |
| G-DRIVE USB 3.0 3000GB Silver PA | GDREU3PB30001BDB | 0G02533 | 705487191103 |
| G-DRIVE USB 3.0 4000GB Silver PA | GDREU3PB40001BDB | 0G02537 | 705487191141 |
| G-DRIVE USB 3.0 2000GB Silver EMEA | GDREU3EB20001BDB | 0G02530 | 705487191073 |
| G-DRIVE USB 3.0 3000GB Silver EMEA | GDREU3EB30001BDB | 0G02534 | 705487191110 |
| G-DRIVE USB 3.0 4000GB Silver EMEA | GDREU3EB40001BDB | 0G02538 | 705487191158 |
| G-DRIVE USB 3.0 2000GB Silver AP | GDREU3AB20001BDB | 0G02531 | 705487191080 |
| G-DRIVE USB 3.0 3000GB Silver AP | GDREU3AB30001BDB | 0G02535 | 705487191127 |
| G-DRIVE USB 3.0 4000GB Silver AP | GDREU3AB40001BDB | 0G02539 | 705487191165 |
| G-DRIVE USB 3.0 2000GB Silver JP | GDREU3JB20001BDB | 0G02532 | 705487191097 |
| G-DRIVE USB 3.0 3000GB Silver JP | GDREU3JB30001BDB | 0G02536 | 705487191134 |
| G-DRIVE USB 3.0 4000GB Silver JP | GDREU3JB40001BDB | 0G02540 | 705487191172 |

One GB is equal to one billion bytes and one TB equals 1,000 GB (one trillion bytes) when referring to hard drive capacity. Accessible capacity will vary from the stated capacity due to formatting and partitioning of the hard drive, the computer's operating system, and other factors.

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ALL G-TECHNOLOGY PRODUCTS
CARRY A 3-YEAR LIMITED WARRANTY

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