

DataTraveler Ultimate GT

kingston.com/usb

High capacity meets scorching speed.

Kingston's DataTraveler® Ultimate GT is available in 1TB and 2TB capacities¹ to back up large production files, making it handy when shooting 4K or 8K RAW video footage or storing large file libraries of movies, high-res images, music and more. The 2TB model can store up to 70 hours of 4K footage.

DT Ultimate GT offers USB 3.1 Gen 1 (USB 3.0) speeds² of 300MB/s read and 200MB/s write³, faster than traditional external hard drives. Users can quickly access, edit and transfer files without any performance lag. The drive is pocket-sized and has a shock-resistant zinc alloy metal casing to protect all your data, wherever you go.

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- › 1TB or 2TB capacity to store large files
 - › Scorching read/write speeds
 - › Pocket-sized with protective zinc alloy metal casing



Features/specs on reverse >>



DataTraveler Ultimate GT

FEATURES/BENEFITS

- > **Terabyte capacity storage** — DataTraveler Ultimate GT can be used as external storage and is ideal for storing large file libraries consisting of movies, high-resolution images, music, renderings and more.
- > **Scorching fast speeds** — Rated speeds of 300MB/s read and 200MB/s write³ let users quickly access, edit and transfer files without performance lag.
- > **Pocket sized** — Smaller than a portable hard drive, DT Ultimate GT lets you store up to 2TB in your pocket.
- > **Metal casing** — Its durable zinc alloy die-cast metal casing is shock-resistant and ideal for taking data on the go.

SPECIFICATIONS

- > **Capacities**¹ 1TB, 2TB
- > **Speed**³ USB 3.1 Gen 1²
300MB/s read, 200MB/s write
- > **Dimensions** 75.18mm x 27mm x 21.02mm
- > **Operating Temperature** 0°C to 60°C
- > **Storage Temperature** -20°C to 85°C
- > **Warranty/support** 5-year warranty with free technical support



COMPATIBILITY TABLE

Operating System	USB 2.0	USB 3.0/ USB 3.1 ²
Windows® 10	✓	✓
Windows 8.1	✓	✓
Windows 8	✓	✓
Windows 7 (SP1)	✓	✓
Mac OS (v. 10.9.x +)	✓	✓
Linux (v. 2.6.x +)	✓	✓
Chrome OS™	✓	✓

PART NUMBERS

DTUGT/1TB
DTUGT/2TB

¹ Some of the listed capacity on a Flash storage device is used for formatting and other functions and is thus not available for data storage. As such, the actual available capacity for data storage is less than what is listed on the products. For more information, go to Kingston's Flash Memory Guide at kingston.com/flashguide.

² USB 3.1 Gen 1 performance requires a host device with a USB 3.0 or 3.1 port.

³ Speed may vary due to host hardware, software and usage.

