



Ultimate performance expands new worlds.

Kingston's DataTraveler® Ultimate 3.0 Generation 2 (G2) features the latest technology for USB Flash drives, making it ideal for early adopters who want to take advantage of all the performance improvements offered by USB 3.0 right away.

This drive is the perfect solution for easily storing and quickly transferring all your large documents, hi-res photos, HD video, and more. It's exceptionally fast and easy, to let you keep data with you wherever you go.

USB 3.0 offers the same ease-of-use and plug and play capabilities as previous generations of USB technologies but with a performance increase and better power management. This USB 3.0 drive is backwards compatible with USB 2.0.

DataTraveler Ultimate 3.0 is backed by 24/7 tech support, a five-year warranty and legendary Kingston® reliability.

Great uses for USB 3.0:

- HD video
- System and data backup
- Adobe applications (Photoshop, Premiere, Light room)
- AutoCAD
- Movie downloads

and many more.

DataTraveler Ultimate 3.0 G2



SPEED			
3.0	READ	WRITE	
	100MB/s*	70MB/s*	
2.0	READ	WRITE	
	30MB/s*	30MB/s*	

*Based on Internal Testing

Features/specs on reverse >>

DataTraveler Ultimate 3.0 G2

FEATURES/BENEFITS

- > **Convenient** — pocket-sized for easy transportability
- > **Fast**¹ — data transfer rates for USB 3.0 to 100MB/s read and 70MB/s write;
USB 2.0 = 30MB/s read and 30MB/s write
- > **Requirements** — system with USB 3.0 port
- > **Backwards Compatible** — with USB 2.0
- > **Practical** — durable casing with a solid lanyard loop
- > **Guaranteed** — five-year warranty

SPECIFICATIONS

- > **Capacities**² 16GB, 32GB, 64GB
- > **Dimensions** 2.90" x 0.87" x 0.63"
(73.70mm x 22.20mm x 16.10mm)
- > **Operating Temperature** 32°F to 140°F
(0°C to 60°C)
- > **Storage Temperature** -4°F to 185°F
(-20°C to 85°C)



COMPATIBILITY TABLE

Operating System	File Transfer
Windows® 7	yes
Windows Vista® (SP1, SP2)	yes
Windows XP (SP3)	yes

KINGSTON PART NUMBERS

DTU30G2/16GB
DTU30G2/32GB
DTU30G2/64GB



¹ Speed may vary due to host hardware, software and usage.

² Please note: Some of the listed capacity on a Flash storage device is used for formatting and other functions and thus is 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/Flash_Memory_Guide.

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