

DATA TRAVELER FLASH DRIVE
 MEMORY STORAGE
 USB MUSIC
 MEMORY STORAGE
 USB PHOTOS
 SHARE
 FLASH DRIVE
 DATA TRAVELER

DataTraveler Locker+ G3

FEATURES/BENEFITS

- > **Hardware encryption** — the best in personal security to keep your data safe
- > **Superior password protection** — user sets a password to prevent unauthorised access
- > **Versatile** — works interchangeably between Mac OS X and Windows systems
- > **Secure** — drive locks down and reformats after 10 invalid login attempts
- > **Stylish** — durable metal casing with built-in key loop
- > **Optional cloud backup** — access data stored on DataTraveler Locker+ G3 from your personal cloud storage
- > **Co-logo programme available¹** — customise DataTraveler Locker+ G3 by adding your logo and/or digital files and instantly increase your organisation's brand recognition. The Customisation Programme offers unique packaging, custom profiles, colour adjustments, content loading and more, all with easy and convenient ordering

SPECIFICATIONS

- > **Capacities²** 8GB, 16GB, 32GB, 64GB
- > **Speed³** USB 3.0 speed: 8GB – 80MB/s read, 10MB/s write
 16GB – 135MB/s read, 20MB/s write
 32GB–64GB – 135MB/s read, 40MB/s write
 USB 2.0 speed: 8GB – 30MB/s read, 10MB/s write
 16GB–64GB – 30MB/s read, 20MB/s write
- > **Cloud Services Supported** Google Drive, OneDrive (Microsoft), Amazon Cloud Drive, Dropbox, Box
- > **Dimensions** 60.56mm x 18.6 mm x 9.75 mm
- > **Minimum system requirements**
 - USB 3.0 compliant and 2.0 compatible
 - Two (2) free consecutive drive letters required for use⁴
- > **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	DTL+ G3	USBtoCLOUD
Windows® 10, 8.1, 8, 7(SP1), Vista® (SP2)	✓	✓
Mac OS v.10.7.x – 10.10.x	✓	

KINGSTON PART NUMBERS

DTLPG3/8GB

DTLPG3/16GB

DTLPG3/32GB

DTLPG3/64GB

¹ Minimum quantity required. Performed at the factory.

² 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.

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

⁴ First free drive letters after physical devices such as system partition, optical drives etc.

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