



DT LOCKER+ G3 ENCRYPTED USB FLASH DRIVE

Automatic USB to cloud backup

Put a lock on your personal data with Kingston's DataTraveler® Locker+ G3. It's a safe and convenient way to secure receipts, bank statements and other sensitive documents with hardware encryption and password protection for a double layer of data security. The drive locks down and reformats after 10 failed login attempts, so users can rest assured their data is safe even if the drive is lost or stolen.

DataTraveler Locker+ G3 offers cloud backup as an optional feature. Users can choose to automatically back up data from their DataTraveler Locker+ G3 to Google Drive™, OneDrive (Microsoft®), Amazon Cloud Drive, Dropbox or Box, so if the drive is lost or stolen, their data is in a safe place.

Its USB 3.0 interface delivers speeds of up to 135MB/s read, approximately 2 to 3 times the speed of the previous generation to secure files faster.¹

DataTraveler Locker+ G3 is easy for anyone to set up and easy to use, with no application installation required; all the software and security needed is built in. It works on both Windows systems and Macs, so users can access files from multiple systems without installing a program on every computer used.

It features a durable metal casing to protect the drive from drops, bumps and knocks, plus its built-in key loop makes it convenient to take your data anywhere. The cap fits on the back of the drive so it won't get lost.

DataTraveler Locker+ G3 is covered by a five-year warranty, free technical support and legendary Kingston® reliability.

- › Secures personal data with hardware encryption and password protection
- › Automatic USBtoCloud by ClevX™ backup option to access your data anytime, anywhere
- › Fast USB 3.0 interface
- › Works with both Windows and Mac
- › Easy to set up and use
- › Durable metal casing with key loop

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.

Optional cloud backup — Access data stored on DataTraveler Locker+ G3 from your personal cloud storage.

SPECIFICATIONS

Capacity²

8GB, 16GB, 32GB 64GB, 128GB

Speed¹

USB 3.0

8GB – 80MB/s read, 10MB/s write

16GB – 135MB/s read, 20MB/s write

32GB – 128GB – 135MB/s read, 40MB/s write

USB 2.0

8GB – 30MB/s read, 10MB/s write

16GB – 128GB – 30MB/s read, 20MB/s write

Cloud services supported

Google Drive, OneDrive (Microsoft), Amazon S3, 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 use³

Operating temperature

0°C to 60°C

Storage temperature

-20°C to 85°C

Warranty/support

5-year warranty with free technical support. A 5-year licence (upon activation) to USBtoCloud is included with every DTLPG3 drive.

Upon expiry of the software licence, USBtoCloud offers licensing options directly from ClevX.

Compatible with

Windows® 10, Windows 8.1, Windows 8, Mac OS (v. 10.12.x - 10.15.x)



KINGSTON PART NUMBERS

DT Locker + G3
DTLPG3/8GB
DTLPG3/16GB
DTLPG3/32GB
DTLPG3/64GB
DTLPG3/128GB

USBtoCloud™ by ClevX, LLC (Patents Pending).

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

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.

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



THIS DOCUMENT SUBJECT TO CHANGE WITHOUT NOTICE.

©2021 Kingston Technology Europe Co LLP and Kingston Digital Europe Co LLP, Kingston Court, Brooklands Close, Sunbury-on-Thames, Middlesex, TW16 7EP, England. Tel: +44 (0) 1932 738888 Fax: +44 (0) 1932 785469.

All rights reserved. All trademarks and registered trademarks are the property of their respective owners. MKD-436EN

Kingston
TECHNOLOGY