



DATATRAVELER[®] MAX

Unparalleled performance

Kingston's DataTraveler® Max is a high-performance Type-C®1 USB flash drive leveraging the latest USB 3.2 Gen 2 standard to deliver record-breaking read/write speeds of up to 1,000/900MB/s². Designed with portability and convenience in mind, the unique ridged casing protects the connector when not in use and is easily moved with a single motion. DT Max delivers premium performance and expanded capacities of up to 1TB³ making it the ideal solution for transferring and storing large digital files such as HD photos, 4K/8K videos, music and more.

DT Max is backed by a limited five-year warranty, free technical support and legendary Kingston reliability.

- › Advanced USB 3.2 Gen 2 Type-C^{®1} USB
- > Unique ridged casing with keyring loop
- > Up to 1,000MB/s² read speeds
- Capacities of up to 1TB³

FEATURES / BENEFITS

Latest USB 3.2 Gen 2 standard — Move your files in a flash with incredible speeds of up to 1,000MB/s read, 900MB/s write².

Uncompromised storage — Available in a range of high capacities from 256GB-1TB³ to carry your digital library on the go.

SPECIFICATIONS

Capacities³ 256GB, 512GB, 1TB

Speed² USB 3.2 Gen 2 up to 1,000MB/s read, 900MB/s write

Dimensions

82.17 mm x 22.00 mm x 9.02 mm

Weight 12g

Operating temperature $0^{\circ}C \sim 60^{\circ}C$

Storage temperature -20°C~85°C

Warranty/support 5-year warranty with free technical support

Compatible with

Windows® 10, 8.1, Mac OS (v. 10.14.x +), Linux (v. 2.6.x +), Chrome™ OS™ **USB-C¹ connectivity** — Supports next-gen laptops and desktops for seamless file transfers.

Unique design — Convenient one-handed sliding cap, LED status indicator and functional keyring loop.



KINGSTON PART NUMBERS

DataTraveler® Max	J
DTMAX/256GB	
DTMAX/512GB	
DTMAX/1TB	

COMPATIBILITY TABLE

	USB 3.2 Gen 2
Windows [®] 10	√
Windows® 8.1	√
Mac OS (v. 10.14.x +)	√
Linux (v. 2.6.x +)	√
Chrome [™] OS [™]	√

1. USB Type-C* and USB-C* are registered trademarks of USB Implementers Forum.

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

3. 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.



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-438 EN

