DATATRAVELER® 80 M

Portable storage for USB Type-C® devices

Kingston DataTraveler® 80 M is a high-performance flash drive that is designed to work with USB Type-C[1] laptops, desktops, smartphones and tablets without the need for an adapter. With extremely fast read speeds of up to 200MB/s[2], the DataTraveler® 80 M allows for quick and convenient storage and file transfers. The compact, moving cap design features a key ring loop making it ideal for on-the-go storage.

Available in capacities from 64GB–256GB[3] and backed by a limited 5-year warranty.

› **Designed for use with USB Type-C[1] devices**

› **Up to 200MB/s read[2]**

› **Capacities up to 256GB[3]**

› **Convenient moving cap design**

FEATURES / BENEFITS

USB 3.2 Gen 1 speeds — Delivers up to 10x faster transfer speeds than USB 2.0 and up to 200MB/s read[2].

No adapter needed — Plugs seamlessly into your USB Type-C[1] laptops, desktops, phones and tablets.

On-the-go storage — Large capacities up to 256GB[3] for all your storage needs.

Convenient moving cap design — Easy-to-use moving cap for connector protection when not in use.

SPECIFICATIONS

Capacities[3]
64GB, 128GB, 256GB

Interface
USB 3.2 Gen 1

Speed[2]
Up to 200MB/s read

Dimensions
54.18mm x 21.81mm x 11.60mm

Weight
6g

Operating temperature
0°C~60°C

Storage temperature
-20°C~85°C

Warranty/support
5-year warranty with free technical support

Compatible with
Windows® 11/10/8.1, macOS (v. 10.15.x +), Linux (v. 4.4.x +), Chrome OS™

KINGSTON PART NUMBERS

DataTraveler® 80 M
DT80M/64GB
DT80M/128GB
DT80M/256GB

COMPATIBILITY TABLE

	USB 3.2 Gen 1
Windows® 11/10/8.1	√
macOS® (v. 10.15.x +)	√
Linux (v. 4.4.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 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/flashguide.

Kingston®
T E C H N O L O G Y