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## DATATRaveler® EXODIA™ M

### Convenient on-the-go storage solution

Kingston DataTraveler® Exodia™ M is a USB 3.2 Gen 1 compliant storage solution for laptops, desktop PCs, monitors and other digital devices. DT Exodia M allows quick transfers and convenient storage of documents, music, videos and more. It's available in multiple stylish colour options that correspond to capacities of up to 256GB<sup>1</sup>. Its practical design makes it an ideal on-the-go storage solution whether at work, home or school. DT Exodia M is backed by a five-year warranty, free technical support and legendary Kingston® reliability.

- › Moving cap design protects USB connector
- › Multiple colour options by capacity
- › Loop easily attaches to key rings

FEATURES / BENEFITS

**Functional design** — Moving cap design protects USB connector and your data when not in use.

**Convenience at your fingertips** — The lightweight USB 3.2 Gen 1 compliant storage solution delivers quick file transfers.

**Ultimate portability** — Range of capacities with colourful cap and a loop that easily attaches to key rings.

SPECIFICATIONS

- Capacities<sup>1</sup>**  
32GB, 64GB, 128GB, 256GB
- Speed<sup>2</sup>**  
USB 3.2 Gen 1 compliant
- Dimensions**  
67.4mm x 21.8mm x 11.6mm
- Weight**  
10g
- Operating temperature**  
0°C~60°C
- Storage temperature**  
-20°C~85°C
- Warranty**  
5-year warranty, free technical support
- Compatible with**  
Windows® 11, 10, macOS (v.10.15.x +), Linux (v. 4.4 +), Chrome OS™



KINGSTON PART NUMBERS

DT Exodia M Single Pack
DTXM/32GB
DTXM/64GB
DTXM/128GB
DTXM/256GB

DT Exodia M 2 Pack
DTXM/64GB-2P

COMPATIBILITY TABLE

Operating System	USB 2.0	USB 3.0/USB 3.1/ USB 3.2
Windows® 11	√	√
Windows® 10	√	√
macOS (v. 10.15.x +)	√	√
Linux (v. 4.4.x +)	√	√
Chrome OS™	√	√

1. 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](https://kingston.com/flashguide).  
2. Speed may vary due to host and device configuration.

