

DATATRAVELER EXODIA

Easy access and quick transfers every day

Kingston's DataTraveler® Exodia features USB 3.2 Gen 1 performance for easy access to laptops, desktop PCs, monitors and other digital devices. DT Exodia allows quick transfers and convenient storage of documents, music, videos and more. Its practical design and fashionable colours make it ideal for everyday use at work, home, school or wherever you need to take your data. DT Exodia is available in capacities of up to 256GB[1] and is backed by a five-year warranty, free technical support and legendary Kingston® reliability.

- Large loop easily attaches to key rings
- Practical cap protects the USB plug
- Multiple colour options by capacity

more ››

FEATURES / BENEFITS

Ultimate portability — DT Exodia features a large, colourful loop that easily attaches to key rings, enabling you to have extra storage on the go.

Cap protection — Practical cap protects the USB plug and your data. The cap also fits onto the back loop, so you won't miss it.

Range of capacities[1] — Multiple colour options by capacity.

Backward Compatibility — Compatible with existing USB 2.0 ports, allowing 2.0 users to migrate to 3.0 in the future without replacing their drives.

SPECIFICATIONS

Capacities[1]
32GB, 64GB, 128GB, 256GB

Speed[2]
USB 3.2 Gen 1

Dimensions
67.3mm x 21.04mm x 10.14mm

Weight
11g

Operating temperature
0°C~60°C

Storage temperature
-20°C~85°C

Warranty
5-year warranty, free technical support

Compatible with
Windows® 10, 8.1, 8, Mac OS (v.10.10.x +), Linux (v. 2.6.x +), Chrome™ OS



KINGSTON PART NUMBERS

DT Exodia
DTX/32GB
DTX/64GB
DTX/128GB
DTX/256GB
DTX/32GB-2P
DTX/64GB-2P

COMPATIBILITY TABLE

	USB 2.0	USB 3.0/ USB 3.1
Windows® 10	√	√
Windows® 8.1	√	√
Windows® 8	√	√
Mac OS (v. 10.10.x +)	√	√
Linux (v. 2.6.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.
2. Speed may vary due to host and device configuration.

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