DATATRAVELER® KYSON

Compact, High-Performance USB Flash Drive

Kingston's DataTraveler® Kyson is a high-performance Type-A USB flash drive with extremely fast transfer speeds of up to 200MB/s read and 60MB/s write[1], allowing quick and convenient file transfers. With up to 256GB[2] of storage, you can store and share photos, videos, music and other content on the go. The capless metal design saves you the trouble of losing a cap, and the functional loop makes it easy to take wherever you go.

DataTraveler® Kyson is a stylish, dependable USB-A Flash drive that comes with a limited 5-year warranty.

› **Stylish metal and capless design**

› **Up to 200MB/s read speeds[1]**

› **Functional loop attaches to key rings**

› **Capacities of up to 256GB[2]**

FEATURES / BENEFITS

Durable and lightweight — The compact storage solution with a stylish and durable metal casing.

USB 3.2 Gen 1 speeds — Up to 200MB/s read and 60MB/s write.[1]

Storage on the go — The capless design and functional loop make it easy to take with you.

Large capacities — Up to 256GB[2] for your files, photos, music, videos and more.

SPECIFICATIONS

Capacities[2]
32GB, 64GB, 128GB, 256GB

Speed[1]
USB 3.2 Gen 1 speeds
32GB-64GB: 200MB/s read
128GB-256GB: 200MB/s read, 60MB/s write

Dimensions
39mm x 12.6mm x 4.9mm

Weight
4g

Operating temperature
0°C~60°C

Storage temperature
-20°C~85°C

Warranty/support
5-year warranty with 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

DataTraveler® Kyson
DTKN/32GB
DTKN/64GB
DTKN/128GB
DTKN/256GB

COMPATIBILITY TABLE

	USB 3.2 Gen 1
Windows® 10	√
Windows 8.1	√
Windows 8	√
Mac OS (v. 10.10.x +)	√
Linux (v. 2.6.x +)	√
Chrome™ OS	√

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 at kingston.com/flashguide.

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T E C H N O L O G Y