

DATATRAVELER® DUO

Double versatility with dual connector

Kingston's DataTraveler® Duo features dual USB connectors that work with both standard USB Type-A and USB Type-C®[1] ports. The innovative dual slider casing makes the drive sturdy, stylish, with no cap to lose. DataTraveler® Duo is an ideal extra storage for your laptops, desktops and mobile devices. With USB 3.2 Gen 1[2] speed, users may easily access and transfer documents, photos, videos, music and more. The product is backed by a five-year limited warranty, free technical support and legendary Kingston® reliability.

- **Dual interface accommodates USB Type-A and USB Type-C® ports**
- **Unique double slider casing**
- **USB 3.2 Gen 1 speeds[2]**

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FEATURES / BENEFITS

Dual interface with USB Type-A and Type-C® ports — Easily share files between devices.

Innovative dual slider casing — The unique dual slider design makes the drive sturdy and reliable.

USB 3.2 Gen 1 speeds[2] — Delivers up to 10X faster transfer speeds than USB 2.0.

Range of capacities[3] — Up to 64GB to take all your files with you.

SPECIFICATIONS

Capacities[3]
32GB, 64GB

Speed[2]
USB 3.2 Gen 1

Dimensions
64.05mm x 21.2mm x 10.4mm

Weight
10g

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, macOS (v.10.10.x +), Linux (v. 2.6.x +), Chrome™ OS



KINGSTON PART NUMBERS

DataTraveler® Duo
DTDE/32GB
DTDE/64GB

COMPATIBILITY TABLE

Operating System	USB 2.0	USB 3.0/USB 3.1
Windows® 10	√	√
Windows® 8.1	√	√
Windows® 8	√	√
macOS (v. 10.10.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 and device configuration.
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.

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