

DataTraveler microDuo 3C

KINGSTON.COM/USB

Dual interface for USB Type-A and USB Type-C ports.

DataTraveler® microDuo 3C has a dual interface that works with both standard USB and USB Type-C™ ports. It's an ideal way to provide up to 128GB of extra storage for the latest smartphones, tablets, PCs and Mac computers, which may have limited expansion ports, and it's easier than sharing files via online services. It's plug and play and fast, with speeds up to 100MB/s read, and it has a rotating cap to protect the reversible USB Type-C connector.

- › Dual interface accommodates USB Type-A and USB Type-C ports
- › Additional storage for newer devices with limited expansion ports
- › Fast data transfer speeds up to 100MB/s read



USB Type-C



USB Type-A

Features/specs on reverse >>

DataTraveler microDuo 3C

FEATURES/ BENEFITS

- > **Versatile** — DT microDuo 3C works with newer USB Type-C devices such as smartphones and tablets and is also compatible with USB Type-A ports on existing USB host devices.
- > **Store more** — up to 128GB of extra storage for the latest smartphones, tablets, PC and Mac computers with Type-C ports.
- > **Fast** — USB 3.1³ performance for speeds up to 100MB/s — so you're not waiting for content-rich files to transfer.
- > **Guaranteed** — for your peace of mind, DataTraveler microDuo 3C is backed by a five-year warranty, free technical support and legendary Kingston reliability.

SPECIFICATIONS

- > **Capacities**¹ 16GB, 32GB, 64GB, 128GB
- > **Speed**²
 - **USB 3.1**³ 32GB–128GB — 100MB/s read
- > **Dimensions** 29.94mm x 16.60mm x 8.44mm
- > **Operating Temperature** 0°C to 60°C
- > **Storage Temperature** -20°C to 85°C
- > **Warranty/support** 5-year warranty with free technical support



COMPATIBILITY TABLE

Operating System	USB 3.1 ³ / 3.0	USB 2.0
Windows® 10, 8.1, 8	√	√
Mac OS v.10.10.x+	√	√
Linux v.2.6.x +	√	√
Chrome OS™	√	√

KINGSTON PART NUMBERS

DTDUO3C/16GB
DTDUO3C/32GB
DTDUO3C/64GB
DTDUO3C/128GB

¹ 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.

² Speed may vary due to host hardware, software and usage.

³ USB 3.1 Gen. 1 5Gb/s performance requires a host device with a USB 3.1 port

