

DataTraveler® 104

kingston.com/usb

Reliable and portable storage

Kingston's DataTraveler® 104 (DT104) USB 2.0 Flash drive is an affordable storage solution for most consumers. This reliable and stylish black drive is best to store and transfer everyday documents and media. The sliding cap design allows the USB connector to be safely housed inside and prevents the cap from getting lost. Available in capacities from 16GB-64GB¹ to meet your storage needs.

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- › Portable for easy transportability
 - › Stylish sliding cap design
 - › Capacities from 16GB to 64GB¹
 - › 5-year warranty and free tech support



Features/specs on reverse >>



DataTraveler® 104

FEATURES/BENEFITS

- > **Portable & convenient** — DT104 is pocket sized for easy transportability.
- > **Stylish sliding cap design** — Features a stylish black casing with a sliding cap design.
- > **Multiple capacities** — Up to 64GB¹ to take all your files with you.
- > **Reliable storage** — The DT104 is supported by a wide array of devices thanks to the USB 2.0 interface.

SPECIFICATIONS

- > **Capacities¹** 16GB, 32GB, 64GB
- > **Speed²** USB 2.0 speeds
- > **Dimensions** 69.62mm x 22.14mm x 12.76mm
- > **Weight** 11g
- > **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, 7 (SP1), Mac OS (v.10.10.x +), Linux (v. 2.6.x +), Chrome™ OS



COMPATIBILITY TABLE

Operating System	File Transfer
Windows® 10	✓
Windows® 8.1	✓
Windows® 8	✓
Windows® 7 (SP1)	✓
Mac OS (v. 10.10.x +)	✓
Linux (v. 2.6.x +)	✓
Chrome™ OS	✓

KINGSTON PART NUMBERS

- DT104/16GB
- DT104/32GB
- DT104/64GB

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 hardware, software and usage.

