

DataTraveler 100 G3

kingston.com/usb

An affordable transition to USB 3.0.

Kingston's DataTraveler® 100 G3 (DT100G3) USB Flash drive is compliant with USB 3.0 specifications¹ to take advantage of technology in newer notebooks, desktop PCs and digital devices. With DT100G3, storing and transferring of documents, presentations, music, video and more is easier than ever.

DT100G3 features a sleek, cost-effective design to make adding to the USB 3.0 experience a minimal investment. Available in capacities from 16GB–256GB², DT100G3 is backward compatible with USB 2.0 and has five-year warranty.

› Stylish black-on-black, sliding cap design

› Ideal USB 3.0 starter storage device¹

› Capacities from 16GB to 256GB²



DataTraveler 100 G3:

- Next-generation portable storage now
- Transfer music, video and more – quickly and easily!
- Ideal for everyday use at work, home or school.

32GB – 64GB

READ 100MB/sec.*

**Based on Internal Testing*

128GB – 256GB

READ 130MB/sec.*

**Based on Internal Testing*

Features/specs on reverse >>

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DataTraveler 100 G3

FEATURES/ BENEFITS

- > **Capless Design** — No cap to lose or misplace, just slide the drive open and start working.
- > **USB 3.1 Gen 1 (USB 3.0)¹** — DT100 G3 delivers USB 3.0 speeds.
- > **Range of capacities²** — Up to 256GB to take all your files with you.
- > **Backwards compatible** — Can be used with USB 3.0 and 2.0 ports.

SPECIFICATIONS

- > **Capacities²** 16GB, 32GB, 64GB, 128GB, 256GB
- > **Speed³** 32GB, 64GB: 100MB/s read
128GB, 256GB: 130MB/s read
- > **Dimensions** 60mm x 21.2mm x 10mm
- > **Operating Temperature** (0°C to 60°C)
- > **Storage Temperature** (-20°C to 85°C)



COMPATIBILITY TABLE

Operating System	USB 2.0	USB 3.0 / USB 3.1 ⁴
Windows® 10, 8.1, 8, 7.1 (SP1)	√	√
Mac OS v. 10.12.x+, Mac OS (v. 10/10/x+)	√	√
Linux v. 2.6.x+	√	√
Chrome™ OS	√	√

KINGSTON PART NUMBERS

DT100G3/16GB
DT100G3/32GB
DT100G3/64GB
DT100G3/128GB
DT100G3/256GB



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¹ USB 3.1 Gen 1 performance requires a host device with a USB 3.0 or 3.1 port.

² 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.

³ Speed may vary due to host and device configuration.

⁴ Requires a host device with a USB 3.0 port