



DataTraveler 111

An affordable transition to USB 3.0.

Kingston's DataTraveler® 111 (DT111) USB Flash drive is compliant with next-generation USB 3.0 specifications, to take advantage of USB 3.0 ports in newer notebooks and desktops. It lets you quickly transfer all your data, from documents and presentations to music, photos and more.

The first Kingston® 3.0 USB Flash drive to offer an 8GB capacity, DT111 features a cost-effective hardware design so only a minimal investment is required to transition to a satisfying USB 3.0 experience.

DT111 is also backwards compatible with USB 2.0 systems to maximize current and future computer investments. It's backed by a five-year warranty, free technical support and legendary Kingston reliability.

> Ideal USB 3.0 starter storage device

> From 8GB to 64GB



Great for:

- Everyday usage
- Document storage
- Storing and transferring music, photos, presentations and more

Features/specs on reverse >>

DataTraveler 111

FEATURES/BENEFITS

- > **Compliant** — with USB 3.0 specifications
- > **Dual Compatibility** — USB 3.0 connectivity; backwards compatible to USB 2.0
- > **Customizable**¹ — Co-Logo program available
- > **Guaranteed** — five-year warranty, free technical support

SPECIFICATIONS

- > **Capacities**² 8GB, 16GB, 32GB, 64GB
- > **Dimensions** 2.44" x 0.81" x 0.47"
(61.83mm x 20.5mm x 12mm)
- > **Operating Temperature** 32°F to 140°F (0°C to 60°C)
- > **Storage Temperature** -4°F to 185°F (-20°C to 85°C)



COMPATIBILITY TABLE

Operating System	USB 3.0 ³	USB 2.0
Windows® 7	✓	✓
Windows Vista®	✓	✓
Windows XP	✓	✓
Mac OS X v.10.5.x +	✓	✓
Linux v.2.6.x +	✓	✓

KINGSTON PART NUMBERS

DT111/8GB
DT111/16GB
DT111/32GB
DT111/64GB

¹ Minimum quantity required. Performed at the factory.

² Please note: 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/Flash_Memory_Guide.

³ Requires a host device with a USB 3.0 port.
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