

# Kingston DataTraveler 112

kingston.com/flash

## PRODUCT DISCONTINUED - FOR INFORMATION ONLY

Portable storage made fun and colorful.



Kingston's family of convenient, compact and reliable DataTraveler® USB Flash drives just got more colorful with the addition of the DataTraveler 112.

Make storage effortless and fun with the new lightweight and affordable DataTraveler 112. In capacities up to 32GB, DataTraveler 112 contains room for about any document, from term papers and theses to digital images, spreadsheets or other important documents. The new DataTraveler 112 is compact, with a variety of stylish two-tone colors and a capless design, which means it's ideal for backpack or briefcase.

DataTraveler 112 is also a great promotional item for businesses; your company logo can appear on it to increase your brand recognition!

DataTraveler 112 is backed by legendary Kingston® reliability plus a five-year warranty and 24/7 tech support.

### Compatibility Table

Operating System	File Transfer
Windows® 7	Yes
Windows Vista®	Yes
Windows ReadyBoost™	No
Windows XP	Yes
Windows 2000	Yes
Mac OS X v.10.3.x+	Yes
Linux v.2.6.x+	Yes

### Features/Benefits:

- **Speed<sup>2</sup>** — 16GB, 32GB: 10MB/sec. read, 5MB/sec. write
- **Convenient** — pocket-sized for easy transportability
- **Simple** — just plug into a USB port
- **Practical** — capless design, retractable USB connector
- **Guaranteed** — five-year warranty
- **Customizable** — co-logo program available<sup>1</sup>

### Specifications:

- **Dimensions** — 2.10" x 0.83" x 0.41" (53.40mm x 21.0mm x 10.50mm)
- **Capacities<sup>3</sup>** — 4GB – black & blue; 8GB – black & red; 16GB – black & white; 32GB – black & yellow
- **Operating Temperature** — 32°F to 140°F (0°C to 60°C)
- **Storage Temperature** — -4°F to 185°F (-20°C to 85°C)

### Kingston Part Numbers:

DT112/4GB – black & blue  
DT112/8GB – black & red  
DT112/16GB – black & white  
DT112/32GB – black & yellow



1 Conditions apply, see your local sales representative.

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

3 Please note: Some of the listed capacity is used for formatting and other functions and thus is not available for data storage. For more information, please consult Kingston's Flash Memory Guide at [kingston.com/Flash\\_Memory\\_Guide](http://kingston.com/Flash_Memory_Guide).

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