

# Kingston DataTraveler G3

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flash

Portable storage that carries on the Kingston tradition of quality.



The new generation of a Kingston® best-seller is here! With capacities up to 32GB, the reliable DataTraveler® Generation 3 (G3) is ideal for your important documents, music, video clips and favorite photos that can be stored and retrieved in a flash. Available in five fun colors by capacity, it's a perfect fit for the office, home, school and wherever you travel. A well-built cap protects the USB plug and your data.

DataTraveler G3 also makes a great promotional item for your organization; it's simple to add your logo to increase brand recognition.

DataTraveler G3 is backed by legendary Kingston reliability plus a five-year warranty and free tech support.

## Compatibility Table

Operating System	File Transfer
Windows® 7	Yes
Windows Vista®	Yes
Windows XP	Yes
Windows 2000 (SP4)	Yes
Mac OS X v.10.5.x+	Yes
Linux v.2.6.x+	Yes

## Features/Benefits:

- **Speed**<sup>1</sup> — 16GB, 32GB: 10MB/sec. read, 5MB/sec. write
- **Convenient** — sturdy loop supports most key rings
- **Simple** — just plug into a USB port
- **Practical** — cap protects the USB plug
- **Guaranteed** — five-year warranty
- **Fashionable** — available in multiple colors by capacity: DTIG3/2GB—white & orange  
DTIG3/4GB—white & gray  
DTIG3/8GB—white & yellow  
DTIG3/16GB—white & blue  
DTIG3/32GB—white & red
- **Customizable** — co-logo program available<sup>2</sup>

## Specifications:

- **Dimensions** — 2.59" x 0.42" x 0.88" (65.68mm x 10.66mm x 22.37mm)
- **Capacities**<sup>3</sup> — 2GB, 4GB, 8GB, 16GB, 32GB
- **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:

DTIG3/2GB, DTIG3/4GB, DTIG3/8GB, DTIG3/16GB, DTIG3/32GB

**16GB & 32GB**  
READ 10MB/sec\*  
WRITE 5MB/sec\*

\*Based on Internal Testing



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

2 Conditions apply, see your local sales representative.

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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