DataTraveler Elite G2

Superior speed, stylish design

Kingston's DataTraveler® Elite G2 is a stylish Flash drive with enough capacity to transfer films, pictures and work files wherever you go. This drive is compliant with the USB 3.1 Gen 1[3] (USB 3.0) specification and delivers incredible performance to save time when transferring videos, photos and other large files. The metal casing is shock- and water-resistant so you can be confident when bringing your data with you.

The sleek design of the DataTraveler Elite G2 complements any compatible device and is backwards-compatible with USB 2.0 to allow users to migrate to USB 3.0 in the future. It is backed by a five-year warranty, free technical support and legendary Kingston® reliability.

> Quicker file transfers compared to standard USB 3.1 Gen 1 and USB 2.0 devices

> Shock- and water-resistant metal casing with removable cap

> LED status indicator

DataTraveler Elite G2

FEATURES/BENEFITS

> **USB 3.1 Gen 1 (USB 3.0) support**[1] — Quickly access, edit and transfer files.

> **Sleek design** — Complements any compatible device.

> **LED indicator** — Lets you know when your drive is active.

> **Metal casing** — Its durable zinc alloy die-cast metal casing is shock- and water-resistant, ideal for taking data on the go.

SPECIFICATIONS

> **Capacities**[2] 32GB, 64GB, 128GB

> **Speed**[1] USB 3.1 Gen 1[3]

  32GB: 180MB/s read, 50MB/s write

  64-128GB: 180MB/s read, 70MB/s write

> **Dimensions** 59.37mm x 18.98mm x 10.8mm

> **Operating Temperature** 0°C to 60°C

> **Storage Temperature** -20°C to 85°C

> **Warranty/support** 5-year warranty with free technical support

COMPATIBILITY TABLE

Operating System	USB 2.0	USB 3.0/USB 3.1
Windows® 10, 8.1, 8, 7(SP1)	√	√
Mac OS (v.10.9.x+)	√	√
Linux (v.2.6+)	√	√
Chrome™ OS	√	√

KINGSTON PART NUMBERS

DTEG2/32GB

DTEG2/64GB

DTEG2/128GB

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

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.com/flashguide.

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

Kingston
TECHNOLOGY