DataTraveler SE9 G2 USB 3.0

Lightweight, stylish USB 3.0 drive.

Store, transfer and share up to 128GB of your favorite photos, videos, music and more with Kingston's DataTraveler® SE9 G2 USB Flash drive. Its stylish, capless design means there's no cap to lose, and its ultra-small form factor fits any lifestyle.

DataTraveler SE9 G2 now offers fast USB 3.0 speeds to save time when transferring, sharing or storing files. Its durable, top-selling metal casing design and sturdy key ring can be customized by adding your logo and/ or digital files to promote your organization or brand.

DataTraveler SE9 G2 is backed by a five-year warranty, free technical support and legendary Kingston® reliability.

> Stylish and functional capless design

> USB 3.0 performance for seamless data transfer

> Up to 128GB of capacity to carry your digital files anywhere

FEATURES/ BENEFITS

> **Fast** — USB 3.0 speeds to save time when transferring, sharing or storing files

> **Compact** — capless ultra-small form factor to fit any mobile lifestyle

> **Durable** — fashionable metal casing design with a sturdy key ring

> **Co-logo program available[1]** — customize Kingston DataTraveler USB Flash drives by adding your logo and/or digital files and instantly increase your organization's brand recognition. The Customization Program offers unique packaging, custom profiles, color adjustments, content loading and more, all with easy and convenient ordering

> **Guaranteed** — five-year warranty, free technical support

SPECIFICATIONS

> **Capacities[2]** 16GB, 32GB, 64GB, 128GB

> **Speed[4]** 16GB–128GB: 100MB/s read

> **Dimensions** 45.00mm x 12.2mm x 4.6mm

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

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

COMPATIBILITY TABLE

Operating System	USB 3.0[3]	USB 2.0
Windows® 10	√	√
Windows 8.1	√	√
Windows 8	√	√
Mac OS v.10.10.x +	√	√
Linux v.2.6.x+	√	√
Chrome OS™	√	√

KINGSTON PART NUMBERS

DTSE9G2/16GB

DTSE9G2/32GB

DTSE9G2/64GB

DTSE9G2/128GB

1 Minimum quantity required. Performed at the factory.
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 Requires a host device with a USB 3.0 port
4 Speed may vary due to host hardware, software and usage.

CO**LOGO** PROGRAM

Kingston®
T E C H N O L O G Y