


## DATATRAVELER® MICRO USB FLASH DRIVE

# Plug-and-Stay Performance

DataTraveler® Micro is an ultra-small, lightweight USB drive ideal for convenient plug-and-stay storage that's compatible with computers, printers, gaming consoles and more. The drive is designed with a low-profile, premium metal casing and built-in key loop to leave in USB ports without interference. DT Micro delivers USB 3.2 Gen 1 speeds up to 200MB/s read[1] and up to 256GB[2] capacities to quickly transfer and store large files such as movies, music, games and photos.

- **Ultra-small, premium metal design**
- **Fast data transfer speeds up to 200MB/s[1] read**
- **High capacity storage up to 256GB[2]**

more ››

## FEATURES / BENEFITS

**Ultra-small, plug-and-stay design** — Low-profile, premium metal casing designed to leave in a USB port with little interference

**15x faster than standard USB 2.0 drives**[1] — Store and transfer content quickly with high-performance USB 3.2 speeds up to 200MB/s[1] read

**Expanded capacities** — High capacity storage up to 256GB[2]

## SPECIFICATIONS

**Capacities**[2]
64GB, 128GB, 256GB

**Speed**[1]
USB 3.2 Gen 1, 200MB/s Read

**Dimensions**
24.95mm x 12.2mm x 4.5mm

**Operating temperature**
0°C~60°C

**Storage temperature**
-20°C~85°C

**Warranty/support**
5-year warranty, free technical support

**Compatible with**
Windows® 11, 10, 8.1, macOS® (v.10.14.x +), Linux (v. 2.6.x +), Chrome OS™




## KINGSTON PART NUMBERS

| DataTraveler Micro |
|---|
| DTMC3G2/64GB |
| DTMC3G2/128GB |
| DTMC3G2/256GB |

## COMPATIBILITY TABLE

| | USB 2.0 | USB 3.0/USB 3.1/ USB 3.2 |
|---|---|---|
| Windows® 11, 10, 8.1 | √ | √ |
| macOS (v. 10.14.x +) | √ | √ |
| Linux (v. 2.6.x +) | √ | √ |
| Chrome OS™ | √ | √ |

1. Write up to 15x faster than standard USB 2.0 drives (4MB/s). 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's Flash Memory Guide at kingston.com/flashguide.

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