

# DataTraveler Micro 3.1

KINGSTON.COM/USB

## Small and capless to go anywhere.

DataTraveler® Micro 3.1 is an ultra-small, capless, lightweight Flash drive that delivers extreme USB 3.1 speeds of up to 100MB/s read and 15MB/s write. It's small enough to stay plugged into your notebook when you place it in your bag, and it has a built-in keyhole. Store up to 64GB of your favourite music, movies, files and more with this plug-and-play drive that's ideal for tablets, notebooks, car stereos and televisions.

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› Small, capless design with built-in keyhole

› Extreme USB 3.1 speeds

› Up to 64GB of expanded storage



Features/specs on reverse >>



# DataTraveler Micro 3.1

## FEATURES/BENEFITS

- > **Ultra-small** — this compact and lightweight drive is easy to take with you and small enough to keep plugged into your notebook even when placed in its bag
- > **Metal casing** — the drive's metal casing complements any compatible device. It's capless, so there's no cap to lose or break
- > **USB 3.1 speeds** — with speeds of up to 100MB/s, DT Micro 3.1 saves time, even with large files, and is faster than USB 2.0 Flash drives
- > **Five-year warranty** — for added peace of mind, DataTraveler Micro is backed by a five-year warranty, free technical support and legendary Kingston reliability

## SPECIFICATIONS

- > **Capacities<sup>1</sup>**
  - 16GB, 32GB, 64GB
- > **Speed<sup>2</sup>**
  - **USB 3.1<sup>3</sup>**
    - 16GB — 100MB/s read, 10MB/s write
    - 32GB–64GB — 100MB/s read, 15MB/s write
- > **Dimensions** 24.95mm x 12.2mm x 4.5mm
- > **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 3.1 <sup>3</sup> / 3.0	USB 2.0
Windows® 8.1	√	√
Windows 8	√	√
Windows 7 (SP1)	√	√
Windows Vista (SP2)	√	√
Mac OS X v.10.7.x +	√	√
Linux v.2.6.x+	√	√
Chrome OS™	√	√

## KINGSTON PART NUMBERS

DTMC3/16GB  
DTMC3/32GB  
DTMC3/64GB

<sup>1</sup> Some of the listed capacity on a Flash storage device is used for formatting and other functions and is thus 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](http://kingston.com/flashguide).

<sup>2</sup> Speed may vary due to host hardware, software and usage.

<sup>3</sup> USB 3.1 Gen 1(5Gbps) performance requires a host device with a USB 3.0 or 3.1 port.

