



## Expanded storage for tablets and smartphones.

Kingston's DataTraveler® microDuo Flash drives provide additional storage in a small, convenient form factor for tablets and smartphones that support the USB OTG (On-The-Go) functionality. The USB OTG standard allows mobile devices to directly connect to supported USB devices.

DataTraveler microDuo Flash drives allow microUSB ports, often used for charging devices, to be used as expansion ports for up to 64GB of additional storage. Ideal for storing large files while traveling, DTDUO gives plug-and-play functionality to tablets and smartphones without microSD ports at a lower price per GB than the extra built-in storage on a mobile device.

With smartphones and tablets recording HD video and taking higher resolution photos, space on these devices gets used up faster than ever. DTDUO Flash drives let users move files, photos, videos and more — without plugging into a PC<sup>1</sup> — to offload or backup content. Sharing large files between mobile devices is easier than using online cloud services, and there's no need for a cable to transfer data between the device and a PC.

Available in USB 2.0 or USB 3.0, DT microDuo Flash drives are small, lightweight and easy to take anywhere, plus their sleek design complements any mobile device. The rotating cap protects the microUSB connector from damage.

DataTraveler microDuo Flash drives are backed by a five-year warranty, free technical support and legendary Kingston® reliability.

- > Combination USB and microUSB Flash drive
- > Extra storage for your mobile device
- > Small form factor

### DataTraveler microDuo



For Android™ 4.0+ devices with USB OTG support

[Features/specs on reverse >>](#)

DATA TRAVELER FLASH DRIVE  
 MEMORY STORAGE  
 USB MUSIC MEMORY STORAGE  
 DATA TRAVELER SHARE  
 USB PHOTOS SHARE  
 FLASH DRIVE

## DataTraveler microDuo

### FEATURES/BENEFITS

- > **USB OTG (On-The-Go)** — a standard which enables host functionality in certain phones/tablets with microUSB ports, enabling connectivity to USB devices like Kingston's DT microDuo
- > **2-in-1** — microUSB and USB connectors for easy transfer of files between smartphones, tablets and computers
- > **Plug-and-Play** — simply connect as you would a standard USB Flash drive
- > **Convenient** — ultra-small, pocket-sized design for easy transportability
- > **Speed** — available in either USB 2.0 or USB 3.0 to complement your existing devices

### SPECIFICATIONS

- > **Capacities<sup>2</sup>**
  - USB 2.0: 8GB, 16GB, 32GB, 64GB
  - USB 3.0: 16GB, 32GB, 64GB
- > **Speed<sup>3</sup>**
  - USB 2.0: Standard
  - USB 3.0<sup>4</sup>: 16GB — 70MB/s read, 10MB/s write  
 32GB-64GB — 70MB/s read, 15MB/s write
- > **Dimensions** 27.63mm x 16.46mm x 8.56mm
- > **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 3.0 <sup>4</sup>	USB 2.0
Windows® 8.1	✓	✓
Windows 8	✓	✓
Windows 8 RT	✓	✓
Windows 7 (SP1)	✓	✓
Windows Vista® (SP1, SP2)	✓	✓
Mac OS X v.10.6.x+	✓	✓
Linux v.2.6.x+	✓	✓

### KINGSTON PART NUMBERS

#### USB 2.0

DTDUO/8GB  
 DTDUO/16GB  
 DTDUO/32GB  
 DTDUO/64GB

#### USB 3.0

DTDUO3/16GB  
 DTDUO3/32GB  
 DTDUO3/64GB

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1 File manager app required for file transfer. Free ES File Explorer available for download on Google Play™.

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](http://kingston.com/flashguide).

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

4 Requires a host device with a USB 3.0 port.

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