



## Rugged portable storage.

The latest addition to Kingston's family of rubber USB Flash drives, DataTraveler® R400 provides new performance and capacity options. It's ideal for road warriors, outdoor adventurers and anyone who needs a durable drive. Its rubberized casing makes it easy to grip while protecting the drive from scratches and damage from general wear.

Available in capacities up to 32GB, DataTraveler R400 contains room for high-definition photos, graphics-intensive documents, videos, spreadsheets, presentations, term papers and music that can be stored and retrieved in a flash. It's backed by a five-year warranty and legendary Kingston® reliability.

- > Durable rubber casing
- > High-speed, up to 25MB/s read and 10MB/s write

### DataTraveler R400



4GB	
READ 15MB/s*	WRITE 8MB/s*

\*Based on Internal Testing

8GB - 32GB	
READ 25MB/s*	WRITE 10MB/s*

\*Based on Internal Testing

Features/specs on reverse >>

## DataTraveler R400

### FEATURES/BENEFITS

- > **High Speed**<sup>1</sup> — 8GB, 16GB, 32GB: 25MB/s Read and 10MB/s Write  
4GB: 15MB/s Read and 8MB/s Write
- > **Durable** — rubber casing provides increased protection to the drive
- > **Strong** — shock-resistant
- > **Bold Look** — black with red
- > **Guaranteed** — five-year warranty, free technical support

### SPECIFICATIONS

- > **Capacities**<sup>2</sup> 4GB, 8GB, 16GB, 32GB
- > **Dimensions** 2.76" x 0.89" x 0.49"  
(70mm x 22.68mm x 12.40mm)
- > **Operating Temperature** 32°F to 140°F (0°C to 60°C)
- > **Storage Temperature** -4°F to 185°F (-20°C to 85°C)



### COMPATIBILITY TABLE

Operating System	File Transfer
Windows® 7	√
Windows Vista®	√
Windows XP	√
Mac OS X v.10.5.x+	√
Linux v.2.6.x+	√

### KINGSTON PART NUMBERS

DTR400/4GB  
DTR400/8GB  
DTR400/16GB  
DTR400/32GB

<sup>1</sup> Speed may vary due to host hardware, software and usage.

<sup>2</sup> Please note: 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/Flash\\_Memory\\_Guide](http://kingston.com/Flash_Memory_Guide).

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