



HyperX performance, capacity and style in a USB drive.

Power users have long known HyperX® as the innovative brand from Kingston Technology and the new DataTraveler® HyperX 3.0 Flash drive continues this tradition by featuring the fastest speeds and largest capacities Kingston® offers for portable storage.

Providing USB 3.0 data transfer speeds with capacities up to 256GB, DataTraveler HyperX 3.0 is the perfect solution for expanding a notebook's storage and for quickly storing, transferring and backing up any digital lifestyle. Users will save time associated with opening and transferring large files and applications between devices.

DataTraveler HyperX is covered by a five-year warranty and legendary Kingston reliability.

- > USB 3.0 speed
- > Capacities up to 256GB

DataTraveler HyperX 3.0



SPEED		
3.0	READ 225MB/s*	WRITE 135MB/s*
2.0	READ 30MB/s*	WRITE 30MB/s*

*Based on Internal Testing

Features/specs on reverse >>

DataTraveler HyperX 3.0

FEATURES/BENEFITS

- > **Practical** — Durable metal and rubber casing with a solid lanyard loop
- > **Backwards compatible** — with USB 2.0
- > **ReadyBoost™ Support**
- > **Guaranteed** — five-year warranty, free technical support

SPECIFICATIONS

- > **Capacities**¹ 64GB, 128GB and 256GB
- > **Speed**² USB 3.0: 225MB/s read and 135MB/s write
USB 2.0: 30MB/s read/write
- > **Dimensions** 2.952" x 0.916" x 0.626"
(74.99mm x 23.29mm x 15.9mm)
- > **Operating temperature** 0° to 60°C/ 32° to 140°F
- > **Storage temperature** -20° to 85°C/ -4° to 185°F

COMPATIBILITY TABLE

Operating System	USB 3.0 ³	USB 2.0
Windows® 8.1	√	√
Windows 8	√	√
Windows 7 (SP1)	√	√
Windows Vista® (SP1, SP2)	√	√
Mac OS X v. 10.6.x +	√	√
Linux v 2.6.x +	√	√

KINGSTON PART NUMBERS

DTHX30/64GB
DTHX30/128GB
DTHX30/256GB



HyperX is a division of Kingston

¹ 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 Guide at kingston.com/flash_memory_guide.

² Speed may vary due to host hardware, software and usage.

³ Requires a host device with a USB 3.0 port

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