Introducing DataTraveler HyperX, the best of two worlds with a write speed at 133X²!

If you're a fan of Kingston's HyperX memory modules, you'll love the latest addition to Kingston's DataTraveler USB Flash drives, the DataTraveler HyperX, combining the best of speed and design from the name you trust.

Kingston's flagship enthusiast brand of memory modules, Kingston HyperX has a longstanding history as the ultimate memory module for enthusiasts and PC gamers that want the best from their system memory. Now with DataTraveler HyperX, the speed you crave has crossed technology platforms to the world of USB Flash drives.

With a read of 30MB/s and write of 20MB/sec. ² DataTraveler HyperX gives the enthusiast in you the power you want from your portable flash storage solution. Transferring data from your system to USB drive is faster than ever before. If you're running Windows Vista, then DataTraveler HyperX is made for you as it is enhanced for Windows ReadyBoost too. And with capacities reaching 8GB, you can store more and share more than ever before.

Featuring a capless design, with a metallic blue case and black grips for easy handling, DataTraveler HyperX is a sleek and durable solution for any enthusiasts rig. Simply plug DataTraveler HyperX into an available USB port and you are on your way to transferring photos, videos, music and data to carry with you to your second system, notebook or fellow enthusiasts system.

DataTraveler HyperX is backed by legendary Kingston reliability plus a five-year warranty and free tech support.

Kingston DataTraveler HyperX Part Numbers:

DTHX/2GB, DTHX/4GB, DTHX/8GB

Features/Specifications:

- Capacities¹ 2GB, 4GB, 8GB
- Dimensions 2.76 x 0.88 x 0.44 (70.0mm x 22.4mm x 11.3mm)
- Fast data transfer rates of 30MB/sec. read and 20MB/sec. write 133X!²
- Enhanced for Windows ReadyBoost on Vista-based systems³
- Operating Temperature 32° to 140° F (0° to 60° C)
- Storage Temperature -4° to 185° F (-20° to 85° C)
- Simple just plug into a USB port
- Guaranteed five-year warranty

Compatibility Table	
Operating System	File Transfer
Windows Vista	Yes
Windows 2000 SP4	Yes
Windows XP (SP1 and SP2)	Yes
Mac OS 10.2.x and above	Yes
Linux (2.6 and above)	Yes

¹ Please note: Some of the listed capacity is used for formatting and other functions and thus is not available for data storage. For more information, please consult Kingston's Flash Memory Guide at kingston.com/Flash_Memory_Guide.

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

³USB 2.0 required for ReadyBoost.