HyperX Savage USB Drive

Less waiting, more gaming.

HyperX® Savage USB Flash drive offers blazing fast speeds up to 350MB/s[1] to save time during file transfers and let you quickly access, edit and transfer files from the drive without any performance lag. Capacities up to 512GB[2] provide plenty of room for large digital files such as movies, hi-res images, music and more. It's compliant with USB 3.1 Gen 1 specifications to take advantage of USB 3.1 ports in desktops and notebooks and also backward compatible with USB 3.0 and USB 2.0. HyperX Savage is a stylish drive, with a sleek black casing and signature HyperX logo in red and an aggressive look. It's designed to work on multiple platforms and game consoles[3], including PS4™, PS3™, Xbox One™ and Xbox 360®.

> Blazing fast transfer speeds

> High capacities

> USB 3.1 Gen 1 (USB 3.0) functionality

> Trend-setting design

> Multi-platform compatible

512GB

HYPERX®

HyperX Savage USB Drive

FEATURES/BENEFITS

> **Blazing fast transfer speeds** — HyperX Savage delivers blazing transfer speeds of 350MB/s read and 250MB/s write[1] (64GB model delivers 350MB/s read and 180MB/s write) to save time and let you quickly access files with no performance lag. Capacities up to 512GB[2] provide plenty of room to store large files, including movies, high-resolution images, music, games and more.

> **USB 3.1 Gen 1 functionality** — HyperX Savage is compliant with USB 3.1 Gen 1 specifications to let you take advantage of USB 3.0 ports in newer notebooks and desktops.

> **Bold design** — This stylish drive has an aggressive look that complements the latest PCs and consoles. Its sleek black casing is accented with the signature HyperX logo in metallic red.

> **Multi-platform compatibility** — Use this versatile drive on multiple platforms, including desktops, notebooks and gaming consoles[3], including PS4™, PS3™, Xbox One™ and Xbox 360®. Its slim design fits in tight console USB ports, and it lets console users quickly transfer their profiles.

SPECIFICATIONS

> **Capacities[2]** 64GB, 128GB, 256GB, 512GB

> **Speed[1]** USB 3.1 Gen 1 (USB 3.0)
  350MB/s read, 250MB/s write (128GB–512GB)
  USB 3.1 Gen 1 (USB 3.0)
  350MB/s Read, 180MB/s write (64GB)

> **Dimensions** 76.3mm x 23.48mm x 12.17mm

> **Operating Temperature** 0℃ to 60℃

> **Storage Temperature** -20℃ to 85℃

> **Backwards compatible** with USB 3.0 and USB 2.0

> **5-year warranty** with free technical support

COMPATIBILITY TABLE

Operating System	USB 3.1 / 3.0 / 2.0
Windows® 10, 8.1, 8	√
Mac OS v.10.10.x +	√
Linux v.2.6.x +	√
Chrome OS™	√

PART NUMBERS

HXS3/64GB

HXS3/128GB

HXS3/256GB

HXS3/512GB

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

2 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/flashguide.

3 Check with console manufacturer for support of this feature.