



Effortless upgrade, relentless style.

Get in the game with HyperX® FURY. Even newbies get up to speed fast, since FURY automatically recognizes its host platform and automatically overlocks to the highest frequency published — up to 1866MHz¹ — providing plenty of power for your next deathmatch.

FURY's asymmetric heatspreader design lets you stand out from the "square" crowd. It's available in black, blue, red and — for the first time in the HyperX line — white, with a black PCB. So your rig can reflect your style and you can show it off with pride — without spending a lot, since FURY is affordably priced. It's 100-percent tested and LAN-ready plus it's backed by a lifetime warranty and free technical support.

- > Auto-overclock up to 1866MHz
- > Asymmetric heatspreader for stylish heat dissipation
- > Compatible with Intel and AMD platforms

HyperX FURY



For higher performance upgrades, increased in-game FPS and an overall faster system.

Features/specs on reverse >>

HyperX FURY

FEATURES/BENEFITS

- > **Unique** — tested with all popular brands of motherboards
- > **Easy to install** — Plug-and-Play functionality
- > **Automatic Overclocking** — reach faster speeds and higher capacities by just installing the memory, no adjustments in BIOS needed
- > **Reliable** — 100-percent factory tested
- > **Guaranteed** — lifetime warranty, free technical support

SPECIFICATIONS

- > **Capacity** up to 8GB (single) and 8GB–16GB (kits)
- > **Frequency Speed** 1333MHz, 1600MHz, 1866MHz
- > **CAS Latency** 9-9-9-27, 10-10-10-30 and 10-11-10-30
- > **Voltage** 1.5V
- > **Operating Temperature** 0°C to 85°C
- > **Storage Temperature** -55°C to 100°C
- > **Dimensions** 133.35mm x 32.8mm
- > **Compatible** with H67, H97, P67, Z68, Z77, Z87, Z97 and H61 Intel chipsets, as well as A75, A87, A88, A89, A78 and E35 AMD chipsets

CONTENT CREATOR
ENTHUSIAST
HYPERX
FAST
OVERCLOCKING
OVERCLOCKING
HIGH PERFORMANCE
FAST
LOW VOLTAGE
UPGRADE
UPGRADE



HYPERX PART NUMBERS

White

HX313C9FW/4	HX316C10FW/4	HX318C10FW/4
HX313C9FW/8	HX316C10FW/8	HX318C10FW/8
HX313C9FWK2/8	HX316C10FWK2/8	HX318C10FWK2/8
HX313C9FWK2/16	HX316C10FWK2/16	HX318C10FWK2/16

Black

HX313C9FB/4	HX316C10FB/4	HX318C10FB/4
HX313C9FB/8	HX316C10FB/8	HX318C10FB/8
HX313C9FBK2/8	HX316C10FBK2/8	HX318C10FBK2/8
HX313C9FBK2/16	HX316C10FBK2/16	HX318C10FBK2/16

Red

HX313C9FR/4	HX316C10FR/4	HX318C10FR/4
HX313C9FR/8	HX316C10FR/8	HX318C10FR/8
HX313C9FRK2/8	HX316C10FRK2/8	HX318C10FRK2/8
HX313C9FRK2/16	HX316C10FRK2/16	HX318C10FRK2/16

Blue

HX313C9F/4	HX316C10F/4	HX318C10F/4
HX313C9F/8	HX316C10F/8	HX318C10F/8
HX313C9FK2/8	HX316C10FK2/8	HX318C10FK2/8
HX313C9FK2/16	HX316C10FK2/16	HX318C10FK2/16



¹ HyperX PhP memory will run in most DDR3 systems up to the speed allowed by the manufacturer's system BIOS. PhP cannot increase the system memory speed faster than is allowed by the manufacturer's BIOS.

HyperX is a division of Kingston

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