



HyperX FURY DDR4

Automatic overclocking for X99 platforms.

HyperX® FURY DDR4 can handle even the toughest battle. It automatically recognises its host platform and overclocks to the highest frequency published (up to 2666MHz¹) — so you can wreak havoc.

FURY DDR4 runs at 1.2V, even at 2666MHz, so it stays cooler while you play. You don't need to alter the voltage to reach higher speeds, which means there's more power for other hardware in the system. FURY's sleek, asymmetrical black heat spreader provides enhanced thermal dissipation to help keep your cool and help you stand out from the crowd. It complements Intel's 6- or 8-core processors for faster video editing, 3D rendering, gaming and AI processing.

FURY is affordable and available in kits with capacities of up to 64GB in black — which means you can meet your fate in style. It's backed by a lifetime warranty, free technical support and legendary reliability.



- > Automatic overclocking – up to 2666MHz
- > Low power consumption at 1.2V
- > Optimised for Intel's X99 chipset
- > Stylish low-profile heat spreader in black

Ideal for

- HEDT – providing a low-profile DDR4 solution at a lower cost
- Intel 6- or 8-core processors for faster video editing, 3D rendering, gaming and AI processing

Features/specs on reverse >>



HyperX FURY DDR4

FEATURES/BENEFITS

- > **Easy to install** — plug-and-play functionality
- > **Automatic overclocking** — reach faster speeds and higher capacities just by installing the memory, no adjustments in BIOS needed
- > **Cost-efficient** — the perfect combination of price and DDR4 performance
- > **Unique** — asymmetrical, signature FURY heat spreader
- > **Design** — low-profile, black heat spreader colour and matching PCB
- > **Reliable** — 100% factory tested
- > **Compatible** — tested with all popular brands of motherboards
- > **Guaranteed** — lifetime warranty, free technical support

SPECIFICATIONS

- > **Capacities** 8GB, 16GB, 32GB & 64GB kits
- > **Frequency speed** 2133MHz, 2400MHz, 2666MHz
- > **CAS latency** CL14-CL15
- > **Voltage** — 1.2V
- > **Operating temperature** 0°C to 85°C
- > **Storage temperature** -55°C to 100°C
- > **Dimensions** 133.35mm x 34.24mm
- > **Compatible with Intel X99 chipset**

CONTENT CREATOR
ENTHUSIAST
HYPERX
OVERCLOCKING
FAST
TO OVERCLOCKING
FAST
LOW PROFILE
UPGRADE
HIGH PERFORMANCE
UPGRADE
FAST



HYPERX PART NUMBERS

- HX421C14FB/4
- HX421C14FB/8
- HX421C14FBK2/8
- HX421C14FBK2/16
- HX421C14FBK4/16
- HX421C14FBK4/32
- HX421C14FBK8/64
- HX424C15FBK4/16
- HX424C15FBK4/32
- HX426C15FBK4/16
- HX426C15FBK4/32

¹ HyperX PnP memory will run in most DDR4 systems up to the speed allowed by the manufacturer's system BIOS. PnP cannot increase the system memory speed faster than is allowed by the manufacturer's BIOS.

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