

Global Etailers

Launch Date	19th March 2018	
Category	Memory	
Part Number	White	HX432C18FW/16
	HX424C15FW2/8	HX434C19FW/16
	HX426C16FW2/8	HX424C15FW/16
	HX429C17FW2/8	HX426C16FW/16
	HX432C18FW2/8	HX429C17FW/16
	HX434C19FW2/8	HX432C18FWK2/32
	HX424C15FW2K2/16	HX434C19FWK2/32
	HX426C16FW2K2/16	HX424C15FWK2/32
	HX429C17FW2K2/16	HX426C16FWK2/32
	HX432C18FW2K2/16	HX429C17FWK2/32
	HX434C19FW2K2/16	HX424C15FWK4/64
	HX424C15FW2K4/32	HX426C16FWK4/64
	HX426C16FW2K4/32	HX429C17FWK4/64
	HX429C17FW2K4/32	
UPC Code	White	HX432C18FW/16 - 740617278088
	HX424C15FW2/8 - 740617266900	HX434C19FW/16 - 740617277968
	HX426C16FW2/8 - 740617266344	HX424C15FW/16 - 740617260793
	HX429C17FW2/8 - 740617278170	HX426C16FW/16 - 740617267006
	HX432C18FW2/8 - 740617278071	HX429C17FW/16 - 740617277883
	HX434C19FW2/8 - 740617277951	HX432C18FWK2/32 - 740617278057
	HX424C15FW2K2/16 - 740617266917	HX434C19FWK2/32 - 740617277937
	HX426C16FW2K2/16 - 740617266351	HX424C15FWK2/32 - 740617260809
	HX429C17FW2K2/16 - 740617277890	HX426C16FWK2/32 - 740617267013
	HX432C18FW2K2/16 - 740617278064	HX429C17FWK2/32 - 740617277913
	HX434C19FW2K2/16 - 740617277944	HX424C15FWK4/64 - 740617260816
	HX424C15FW2K4/32 - 740617266924	HX426C16FWK4/64 - 740617267020
	HX426C16FW2K4/32 - 740617266368	HX429C17FWK4/64 - 740617277920
	HX429C17FW2K4/32 - 740617277906	
Country of Origin	China	
Dimension of Product (mm)	7.08 x 133.35 x 34.04	
Dimension of Packaging	Single 13.9 x 57.1 x 171.4 Kit of 2 13.9 x 95.2 x 171.4 Kit of 4 167.64 x 104.1 x 39.1	
Unit Net Weight / Unit Gross Weight	Single 38.2g/ 53.9g Kit of 2 76.4g /101.1g Kit of 4 152.9g / 183.7g	
Carton Quantity / Dimensions / Weight	Single 25 / 311.1 x 196.8 x 60.9 / 1.4kg Kit of 2 25 / 311.1 x 203.2 x 60.9 / 2.7kg Kit of 4 10 / 469.9 x 207.1 x 105.4 / 2.1kg	
Cartons on a Pallet / Pallet Unit Quantity	Single 18/5400 Kit of 2 18 /3600 Kit of 4 18 /2700	
Warranty	Lifetime	

Product Marketing

Title for HyperX

HyperX® FURY DDR4

Text Layer

HyperX® FURY DDR4 auto-overclocks itself to the highest published frequency, up to 3466MHz*, providing a Plug N Play boost for gaming, video editing and rendering. It's available in speeds from 2400MHz–3466MHz, CL15–19 latencies, single module capacities of 4GB–16GB and kit capacities of 16GB–64GB. HyperX FURY DDR4 stays cool with its stylish, low-profile heat spreader. One hundred per cent tested at speed and backed by a lifetime warranty, FURY DDR4's your worry-free, cost-effective upgrade of choice.

Keywords

Ddr4 ram 4gb, ddr4 ram 8gb, ddr4 ram 2133, ddr4 ram, 8 gb ddr4 ram, hyperx ddr4, hyperx ram ddr4, 4gb ddr4, 8gb ddr4, ddr4 2133 4gb, hyperx ddr4 8gb, ddr4 2133, hyper x ddr4, hyperx fury ddr4 8gb, 2133mhz ddr4, ddr4 2133 8gb, hyper x fury, 8 gb ddr4, ddr4 memory, hyperx 4gb ddr4, hyperx fury ddr4, ddr4, hper x ddr4 ram, memory ram ddr4, ddr4 8gb kit, Z370, H370, Coffee Lake, 300 series chipset, 8th gen, DIMM, X299, Skylake-E, Kabylake-E

Bullet Points

- Automatic overclocking – Up to 3466MHz*
- Cost-efficient, high-performance DDR4 upgrade
- Intel XMP support for the latest processor technologies
- Run cool with energy-efficient 1.2V DDR4
- Signature asymmetrical FURY design with low-profile heat spreader
- Backed by a lifetime warranty

Image Order

(order from left to right)

If only 1 image slot use #1,

if only 3 slots use #1-#3

*images are just place orders to show how the images should be displayed



1. Front



2. Side



3. Packaging front



4. Packaging back

(Main image/Hero shot/Thumbnail)

*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.