Global Etailers

Launch Date	28th January 2019		
Category	Memory		
Part Numbers / UPC Code	2933MHZ	HX429C15PB3A/8	740617279290
		HX429C15PB3AK2/16	740617279283
		HX429C15PB3AK4/32	740617279276
	3000MHZ	HX430C15PB3A/8	740617289787
		HX430C15PB3AK2/16	740617289770
		HX430C15PB3AK4/32	740617289763
		HX430C15PB3A/16	740617289817
		HX430C15PB3AK2/32	740617289800
		HX430C15PB3AK4/64	740617289794
		HX430C16PB3A/32	740617310672
		HX430C16PB3AK2/64	740617310658
		HX430C16PB3AK4/128	740617310665
	3200MHZ	HX432C16PB3A/8	740617283884
		HX432C16PB3AK2/16	740617283877
		HX432C16PB3AK4/32	740617283860
		HX432C16PB3A/16	740617289848
		HX432C16PB3AK2/32	740617289831
		HX432C16PB3AK4/64	740617289824
		HX432C16PB3A/32	740617310702
		HX432C16PB3AK2/64	740617310696
		HX432C16PB3AK4/128	740617310689
		HX432C16PB3AK8/256	740617310597
	3600MHZ	HX436C17PB4A/8	740617294170
		HX436C17PB4AK2/16	740617294163
		HX436C17PB3AK4/32	740617294156
		HX436C17PB3A/16	740617304473
		HX436C17PB3AK2/32	740617304466
		HX436C17PB3AK4/64	740617304459
		HX436C18PB3A/32	740617310733
		HX436C18PB3AK2/64	740617310726
		HX436C18PB3AK4/128	740617310719
	4000MHZ	HX440C19PB3A/8	740617283778
		HX440C19PB3AK2/16	740617283761
		HX440C19PB4A/8	740617310610
		HX440C19PB4AK2/16	740617310603
	4266MHZ	HX442C19PB3AK2/16	740617310740
	4600MHZ	HX446C19PB3AK2/16	740617310757
Country of Origin	China		
Dimension of Product	133.3mm x 8.3mm x 42.2mm		(L x W x H)

Dimension of Packaging	Singles:	57.15mm x 13.97mm x 171.45mm	(L x W x H)
	Kits of 2:	120.65mm x 30.48mm x 157.48mm	(L x W x H)
	Kits of 4:	120.65mm x 30.48mm x 157.48mm	(L x W x H)
	Kits of 8:	60.96mm x 120.90mm x 157.48mm	(L x W x H)
Unit Net Weight / Gross Weight	Singles:	64.9g / 83.9g	
	Kits of 2:	129.9g / 243.9g	
	Kits of 4:	260.0g / 368.9g	
	Kits of 8:	520.0g / 736.8g	
Dimension of Carton	Singles:	325.12mm x 193.0mm x 88.9mm	(L x W x H)
	Kits of 2:	304.80mm x 203.2mm x 146.0mm	(L x W x H)
	Kits of 4:	304.80mm x 203.2mm x 146.0mm	(L x W x H)
	Kits of 8:	304.80mm x 203.2mm x 146.0mm	(L x W x H)
Carton Quantity / Weight	Singles:	25 / 2.3Kg	
	Kits of 2:	10 / 2.6Kg	
	Kits of 4:	10 / 3.9Kg	
	Kits of 8:	5 / 4.0Kg	
Warranty	Lifetime		

Specifications

Capacities	Singles:	8GB, 16GB, 32GB
	Kits of 2:	16GB, 32GB, 64GB
	Kits of 4:	32GB, 64GB, 128GB
	Kits of 8:	256GB
Frequencies	2933MHz, 3000MHz, 3200MHz, 3600MHz, 4000MHz, 4266MHz, 4600MHz	
Latencies	CL15, CL16, CL17, CL18, CL19	
Voltage	1.35V, 1.4V, 1.5V	
Operating Temperatures	0°C to 70°C11	

Product Marketing

Product Name/Title	HyperX Predator DDR4 RGB
Tagline	Hunt your prey with smooth, stunning RGB style.
Text Layer	Ultra-fast HyperX Predator DDR4 RGB is the perfect upgrade for the gamer who wants cutting-edge performance and brilliant RGB style in their AMD- or Intel-based system. The dynamic RGB lighting effects utilize HyperX's patented Infrared Sync technology to provide smooth, synchronized lighting effects. Crank up your frame rate, improve your broadcasts, and make highlight reel clipping a breeze thanks to speeds up to 4600MHz* paired with quick CL15-CL19 latencies. The aggressive, stylish black heat spreader and matching black PCB will allow you to beat the heat and strike fear into the hearts of your foes. It's available in single module capacities of 8GB–32GB and kits of 2, 4, and 8 with capacities of 16GB–256GB. Predator DDR4 RGB is Intel XMP certified with profiles optimized for Intel's latest chipsets – just select the hand-tuned profile in your BIOS and you're set. 100-percent factory tested at speed and backed by a lifetime warranty and over 30 years of expertise, dependable

HyperX Predator DDR4 RGB

	Predator DDR4 RGB gives you extreme performance, show-stopping looks, and maximum peace of mind.			
Bullet Points	• Stunning RGB style • Patented HyperX Infrared Sync technology • Fierce aluminum heat spreader complements the smooth RGB effects • High speed, low latency DDR4 performance • Intel XMP Certified profiles optimized for Intel's latest chipsets • Ready for AMD Ryzen			
Ecommerce Keywords	ddr4 ram 16gb;16 gb ram ddr4;ddr4 ram 16gb 3000mhz;ddr4 16gb 3000;16gb ddr4 3000mhz;ddr4 16gb;ddr4 ram;ddr4 ram 16;16gb ram;ram memory;ddr4 16 gb;ddr4 memory 16gb;16 ddr4;16 gb ram;ddr4 ram 8gb;ddr 4 16gb;ddr4;ddr4 3200 32gb;ddr4 memory;ram			
Image Order* *(order from left to right)* *If only 1 image slot use #1,* *if only 3 slots use #1-#3* ** images are in order of how they should be displayed*				
	1. Front (Main image/Hero shot/Thumbnail)	2. Side	3. Packaging front	4. Packaging back

* The specification of the extreme overclocking modules listed on this page may be beyond the capabilities of your system hardware. Careful selection of all system components (e.g. CPU, motherboard, PSU) is required to ensure these modules will function as intended.

These kits are thoroughly tested and verified in house to run at the listed speed. As a backup we include a 2nd XMP profile at a slower clock speed so you can still achieve great performance if your system cannot handle the included highest speed XMP profile.

As a guide you can find the processors and motherboard HyperX used to perform the Intel XMP certification on this page: http://www.intel.com/content/www/us/en/gaming/extreme-memory-profile-xmp.html. This is not a guarantee of compatibility in your system configuration. We cannot guarantee compatibility with all systems; these modules should be installed and used at your own risk.

Only select motherboards are able to achieve speeds of DDR4-4000 and above. Check motherboard Qualified Vendor Lists (QVL) to verify Predator high speed support on vendor website and/or Intel XMP certified list. Premium system cooling (CPU and case) required for high speed memory stability. Intel X or K series processors are recommended.