



XPG Hunter DDR4 Memory Module U-DIMM

HUNTER BRIGHTENS YOUR GAME



XPG Hunter DDR4 U-DIMM Memory

Built for dedicated PC enthusiasts and gamers, ADATA XPG Flame DDR4 memory modules deliver all DDR4 benefits with remarkable performance and efficiency. They consume 20% less power than DDR3 while achieving much higher clock speeds, support Intel XMP 2.0, and utilize advanced cooling technologies. XPG Flame DDR4 memory modules therefore overclock easily while maintaining great stability, making them ideal for performance seekers – gaming to competitive benchmarking.

Features

- Fast speeds up to 3000MHz
- High Capacities up to 32GB
- Superior power efficiency: 20% less draw than DDR3 (operating voltage decreased from 1.5V to 1.2V)
- Supports Intel Core i7 Haswell-E HEDT (high-end desktop) processors and the X99/Z170 platforms
- Intel® XMP 2.0 for accessible overclocking
- RoHS compliant

Specifications

- Speed: DDR4 2666MHz – 3200MHz
- Module size: 8GB / 16GB / 32GB
- Compatibility: DDR4 2666 CL 19-19-19 at 1.2V
- Operating temperature: 0°C to 85°C
- Storage temperature: -20°C to 65°C
- Operating voltage: 1.2V - 1.35V (1.35V: 3000MHz)
- Dimensions (L x W x H): 133 x 33 x 7.5mm
- Warranty: limited lifetime





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Model Number / EAN Code

Package	Speed/Capacity		Latency	Model Number	EAN Code
Single Tray	2666MHz	8GB	CL 16-18-18	AX4U26668G16-SBHT	4711085931887
	3000MHz	8GB	CL 16-20-20	AX4U30008G16A-SBHT	4711085930903
		16GB	CL 16-20-20	AX4U300016G16A-SBHT	4711085931894
	3200MHz	8GB	CL 16-20-20	AX4U32008G16A-SBHT	4711085930644
		16GB	CL 16-20-20	AX4U320016G16A-SBHT	4711085931900
		32GB	CL 16-20-20	AX4U320032G16A-SBHT	4711085933805

Package Information

Single Tray

Model	Bulk+HS Weight (g)	Retail Weight (g)	Color Box Dimensions (LxWxH/mm)	Carton Dimensions (LxWxH/mm)	Cuft	Qty per carton	Carton N.W. (g)	Carton G.W. (g)
U-DIMM 8GB	29.7	43.7	170 x 55 x 9	340 x 330 x 212	0.76	200	8,740	10,495
U-DIMM 16GB/32GB	31.7	45.7	170 x 55 x 9	340 x 330 x 212	0.76	200	9,140	10,895