

SPIDER X4 DDR4 RGB Memory Datasheet

Datasheet

Version 0.1

Spider X4 DDR4 RGB Memory

The AddGame Spider X4 RGB boasts a wide-angle lighting strip with vibrant RGB LEDs, combine with premium aluminum for efficient heat dissipation. Build with top quality components, it offers speeds up to 4200MT/s and quick CL16-20 timings, ensuring a perfect of style, performance and reliability for gamers. Compatible with both Intel and AMD platforms, the Spider X4 RGB synchronizes with most motherboard RGB lighting software, ideal for gamers and PC enthusiasts aiming to build a high-performance, RGB-enhanced PC.

Features

- Features striking RGB aesthetics
- Synchronizes with major motherboard RGB software
- Overclocking gaming memory
- Frequency reaches up to 4200MT/s
- Superior aluminum heat spreader for enhanced dissipation
- Low Profile Heatsink
- Supports Intel® XMP 2.0
- Limited Lifetime Warranty

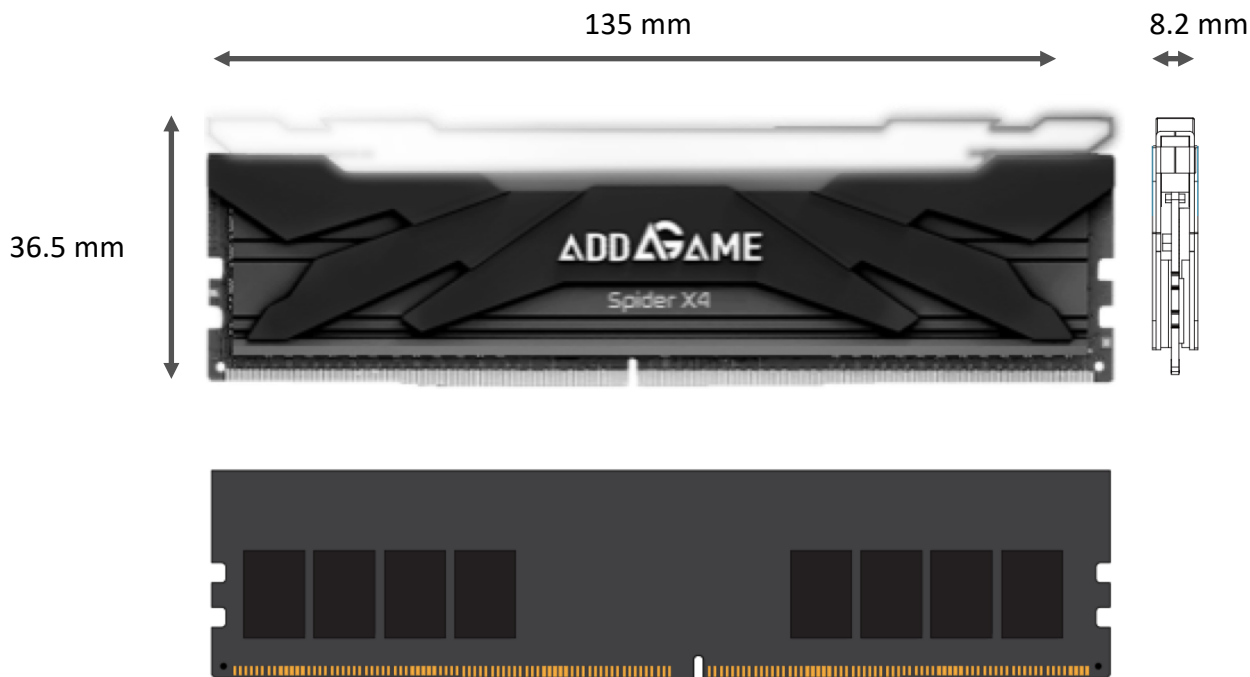
Specification

- Speeds: 3200/3600/4000/4200 MT/s
- Latency: CL16, CL18
- Voltage: 1.35V
- Module Type: DDR4 UDIMM 288-Pin
- Overclock Features: Intel XMP 2.0
- Compatible platforms:
 - Intel 300/400/500/600 Series
 - AMD 300/400/500 Series
- Module Sizes: 8GB/16GB/32GB
- Package Options: Single & Dual Channel Kits
- Operating Temperature: 0°C to 70°C
- Dimensions: 135 x 36.5 x 8.3 mm
- Memory Heatsink Color: Black/Gray

Model Number

Heatsink	Speed	Capacity	Package	Latency	Voltage	Model Number
Black	3200MT/s	8GB	Single	CL16-18-18	1.35V	AG8GB32C16X4UB
	3200MT/s	8GB	Dual	CL16-18-18	1.35V	AG8GB32C16X4UBX2
	3200MT/s	16GB	Single	CL16-18-18	1.35V	AG16GB32C16X4UB
	3200MT/s	16GB	Dual	CL16-18-18	1.35V	AG16GB32C16X4UBX2
	3600MT/s	8GB	Single	CL18-22-22	1.35V	AG8GB36C18X4UB
	3600MT/s	8GB	Dual	CL18-22-22	1.35V	AG8GB36C18X4UBX2
	3600MT/s	16GB	Single	CL18-22-22	1.35V	AG16GB36C18X4UB
	3600MT/s	16GB	Dual	CL18-22-22	1.35V	AG16GB36C18X4UBX2

Module with Heatsink Dimension



HEADQUARTER

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