



- Engineered for next-gen DDR5 platforms
- One-of-a-kind black aluminum heatshield
- Up to 8,000MT/s and capacities up to 96GB

Viper Elite 5 Ultra RGB & Non-RGB DDR5 Performance DRAM

Introducing the Viper Elite 5 Ultra! The Elite 5 Ultra is a high-performance DDR5 memory solution designed to deliver top-tier speed, stability, and compatibility for modern PC builds. Each module is 100% hand-tested on the latest Intel platforms to ensure flawless performance straight out of the box, making it an ideal choice for gamers, content creators, and PC enthusiasts looking for reliability and peak efficiency. Whether you're building a high-end rig or upgrading your current system, the Viper Elite 5 Ultra provides the cutting-edge technology and precision testing needed to push performance to the limit.

Fully compatible with both Intel XMP 3.0 and AMD EXPO profiles, it offers effortless overclocking support across a wide range of systems, making it a premium choice for users seeking aesthetics and memory performance!

Features

- Series: Viper Elite 5 Ultra DDR5 series
- Edition: Black Heatshield
- Aluminum heat spreader with unique and specific design elements
- Feature Overclock: XMP 3.0 and EXPO overclocking supported
- Operating Temperature: 0°C - 85°C
- 100% Tested
- Limited Lifetime Warranty

Specifications

UDIMM	
Form Factor & Interface	288-Pin Unbuffered Dual In-Line Memory
Operating Temperature	0°C - 85°C
Dimension	0.27" (L) x 5.23" (W) x 1.73" (H) 0.7 cm (L) x 13.3 cm (W) x 4.4 cm (H)
Weight	0.1 lbs / 46 g
Warranty	Limited lifetime warranty



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Ordering Info

RGB Kits

Frequency	Capacity	CL	Voltage	Part Number	EAN/UPC
8000MT/s	48GB (2X24GB)	36	1.4	VEUR548G8036K	4711378430073
6400MT/s	96GB (2X48GB)	32	1.4	VEUR596G6432K	4711378430080
6400MT/s	64GB (2X32GB)	32	1.4	VEUR564G6432K	4711378430097
6400MT/s	48GB (2X24GB)	32	1.4	VEUR548G6432K	4711378430103
6400MT/s	32GB (2X16GB)	32	1.4	VEUR532G6432K	4711378430110
6000MT/s	96GB (2X48GB)	28	1.4	VEUR596G6028K	4711378430127
6000MT/s	64GB (2X32GB)	28	1.4	VEUR564G6028K	4711378430134
6000MT/s	48GB (2X24GB)	28	1.4	VEUR548G6028K	4711378430141
6000MT/s	32GB (2X16GB)	28	1.4	VEUR532G6028K	4711378430158



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Ordering Info

Non-RGB Kits

Frequency	Capacity	CL	Voltage	Part Number	EAN/UPC
8000MT/s	48GB (2X24GB)	36	1.4	VEU548G8036K	4711378429978
6400MT/s	96GB (2X48GB)	32	1.4	VEU596G6432K	4711378429985
6400MT/s	64GB (2X32GB)	32	1.4	VEU564G6432K	4711378429992
6400MT/s	48GB (2X24GB)	32	1.4	VEU548G6432K	4711378430011
6400MT/s	32GB (2X16GB)	32	1.4	VEU532G6432K	4711378430028
6000MT/s	96GB (2X48GB)	28	1.4	VEU596G6028K	4711378430035
6000MT/s	64GB (2X32GB)	28	1.4	VEU564G6028K	4711378430042
6000MT/s	48GB (2X24GB)	28	1.4	VEU548G6028K	4711378430059
6000MT/s	32GB (2X16GB)	28	1.4	VEU532G6028K	4711378430066