

Vesta II RGB DDR5 Memory

The Vesta II memory module with speeds up to 7200 MHz is the upgrade you need. If you are running the latest motherboards supporting DDR5, Vesta II brings it all: low latency of CL34, on-die ECC (Error Correcting Code), programmable PMIC, bold award-winning design, and 10-mode RGB lighting. Predator DDR5 Vesta II is optimal for play and work.

<p>Quality ICs</p>	<p>Up to 7200 MHz</p>
<p>RGB</p> <p>RGB Lighting</p>	<p>XMP 3.0</p> <p>XMP 3.0 & AMD EXPO™</p>
<p>PMIC</p> <p>PMIC</p>	<p>ECC</p> <p>On-die ECC</p>



Product Features

High speed & low latency

Predator Vesta II RGB module is built with high-quality, hand-screened DDR5 ICs to deliver next-level speeds up to 7200 MHz, unleashing new potential for enthusiasts.

Newest DDR platform

By doubling the banks and the burst length-- and by featuring two independent 32-bit subchannels-- DDR5 enables faster rendering, processing, buffering than ever to satisfy the growing demands.

Stylish metallic heat sink

Predator DDR5 Vesta II offers a metallic heat sink made of aluminum alloy for enhanced heat dissipation and stable performance. Provides silver and black versions, Predator Vesta II gives you the chance to create your own style.

Supports XMP 3.0 for the latest generation of overclocking

XMP 3.0 enables factory pre-set profiles, provides users with more options for overclocking, and allows customizable user-defined profiles to be saved in the memory module via BIOS on supported motherboards. Your fine-tuned-memory settings can go wherever your Vesta modules go.

Programmable RGB lighting

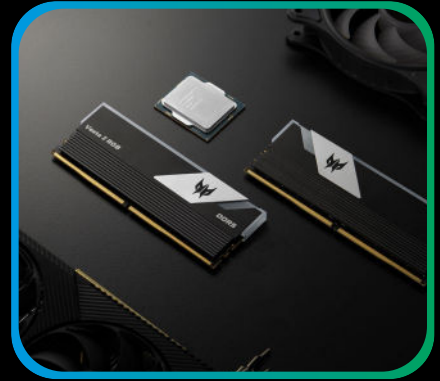
Designed with a more streamlined light bar, the Predator Vesta II RGB looks sleeker and brighter than ever. It is compatible with mainstream motherboard software from ASUS, Gigabyte, ASRock and MSI. Our customizable RGB lighting lets you choose from a palette of 16.8 million colors.

Built with trustworthy quality

On top of using high-quality components for Vesta II, the units undergo a barrage of strict testing throughout the production process-- tests for compatibility, reliability, and other parameters of quality and endurance.

Predator Advantage

Predator is a high-end gaming brand owned by the world-renowned PC manufacturer Acer. With a respected series of premium products for hardcore gamers and enthusiasts, Predator brand is recognized as a leader in the gaming community by experts and influencers. Under an official license, Predator storage and memory products are designed, built, and marketed by a specialist maker of SSDs. Meeting strict licensing conditions ensures each product lives up to the brand name.



Vesta II RGB DDR5 Memory

SPECIFICATION

Type	Predator Vesta II RGB Memory
DRAM	DDR5 RGB UDIMM
Capacity	32 GB: 16 GB x 2 64 GB: 32 GB x 2
Frequency	6000 MHz / 6400 MHz / 6600 MHz / 6800 MHz / 7200 MHz
Timing	CL30 / CL32 / CL34
Working Voltage	1.35 V / 1.40 V
Operating Temperature	0 °C to 85 °C
Non-operating Temperature	-55 °C to 100 °C
Certifications	CE, FCC, RoHS, VCCI, RCM, BSMI
Warranty	Limited Lifetime

Line-up

Density	Speed	Rank	Timing	Voltage	Package (single capacity x number)	Model Number	Part Number	Color
32 GB	6000	1R*8	CL30-38-38-76	1.35 V	16 GB x 2 pcs	VESTA2-32GB-6000-1R8-V1	BL9BWWR.327	Black
	6000	1R*8	CL30-38-38-76	1.35 V	16 GB x 2 pcs	VESTA2-32GB-6000-1R8-V6	BL9BWWR.366	Silver
	6000	1R*8	CL32-38-38-76	1.35 V	16 GB x 2 pcs	VESTA2-32GB-6000-1R8-V8	BL9BWWR.378	Black
	6000	1R*8	CL32-38-38-76	1.35 V	16 GB x 2 pcs	VESTA2-32GB-6000-1R8-V9	BL9BWWR.379	Silver
	6400	1R*8	CL32-39-39-102	1.4 V	16 GB x 2 pcs	VESTA2-32GB-6400-1R8-V1	BL9BWWR.331	Silver
	6400	1R*8	CL32-39-39-102	1.4 V	16 GB x 2 pcs	VESTA2-32GB-6400-1R8-V3	BL9BWWR.380	Black
	6600	1R*8	CL34-40-40-105	1.4 V	16 GB x 2 pcs	VESTA2-32GB-6600-1R8-V2	BL9BWWR.359	Silver
	6600	1R*8	CL34-40-40-105	1.4 V	16 GB x 2 pcs	VESTA2-32GB-6600-1R8-V3	BL9BWWR.368	Black
	6800	1R*8	CL32-45-45-108	1.4 V	16 GB x 2 pcs	VESTA2-32GB-6800-1R8-V1	BL9BWWR.360	Silver
	6800	1R*8	CL32-45-45-108	1.4 V	16 GB x 2 pcs	VESTA2-32GB-6800-1R8-V3	BL9BWWR.369	Black
	6800	1R*8	CL34-45-45-108	1.4 V	16 GB x 2 pcs	VESTA2-32GB-6800-1R8-V2	BL9BWWR.361	Silver
	6800	1R*8	CL34-45-45-108	1.4 V	16 GB x 2 pcs	VESTA2-32GB-6800-1R8-V4	BL9BWWR.370	Black
	7200	1R*8	CL34-45-45-115	1.4 V	16 GB x 2 pcs	VESTA2-32GB-7200-1R8-V1	BL9BWWR.363	Black
	7200	1R*8	CL34-45-45-115	1.4 V	16 GB x 2 pcs	VESTA2-32GB-7200-1R8-V2	BL9BWWR.364	Silver
64 GB	6000	2R*8	CL30-38-38-76	1.35 V	32 GB x 2 pcs	VESTA2-64GB-6000-2R8-V1	BL9BWWR.334	Black
	6000	2R*8	CL30-38-38-76	1.35 V	32 GB x 2 pcs	VESTA2-64GB-6000-2R8-V4	BL9BWWR.371	Silver
	6000	2R*8	CL32-38-38-76	1.35 V	32 GB x 2 pcs	VESTA2-64GB-6000-2R8-V6	BL9BWWR.381	Black
	6000	2R*8	CL32-38-38-76	1.35 V	32 GB x 2 pcs	VESTA2-64GB-6000-2R8-V7	BL9BWWR.382	Silver
	6400	2R*8	CL32-39-39-102	1.4 V	32 GB x 2 pcs	VESTA2-64GB-6400-2R8-V1	BL9BWWR.365	Silver
	6400	2R*8	CL32-39-39-102	1.4 V	32 GB x 2 pcs	VESTA2-64GB-6400-2R8-V2	BL9BWWR.373	Black

*The 6000 MHz models support both Intel XMP 3.0 and AMD E.X.P.O; other models only support Intel XMP 3.0.

- Maintenance and future updates are required throughout product life cycle. Specifications are subject to change without notice.
- The pictures are for illustration only. Actual product may vary due to product enhancements or changes.
- Not all products are sold in all regions of the world.
- Instructions for purchasing high-frequency memory: high-overclocking memory needs to be equipped with a matching motherboard and processor to exert its overclocking performance. Please verify prior to purchase whether your motherboard and CPU support the specifications of Predator DRAM. Activate XMP after installation to enjoy the overclocking speed.
- Please visit www.predatorstorage.com for more details.



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