

Vesta II RGB DDR5 Memory

This Vesta II memory module with speeds up to 5200 MHz is the upgrade you need. If you are running 12th Gen Intel Core processors and B660/Z690 motherboards supporting DDR5, Vesta II brings it all: DDR5 memory, 10-mode RGB lighting, bold award-winning design, on-die ECC (Error Correcting Code), programmable PMIC, built-in temperature sensor, and the latest in one-click overclocking-- XMP 3.0.















10+ Lighting Control Modes



XMP 3.0 Support



Red Dot Winner 2022



An on-die ECC



Product Features

Speeds up to 5200 MHz

With the superfast speed of a new DDR platform (more than double the speed of DDR4), Vesta II RGB DDR5 ensures your latest generation CPU gets data quickly and with ease. Whether you are loading major files, running high-frame games, creating video content, or multi-tasking like a professional, your PC can power through complex tasks faster than ever

Compatible with the NEWEST motherboards

Tested and approved for 12th Gen Intel Core processors and leading DDR5 motherboards, Vesta II RGB DDR5 can give full play to the unprecedented performance of the hybrid CPU core--bringing you up to a new level of performance in the gaming world.

New streamlined design

Designed with a more streamlined light bar, the Predator Vesta II RGB looks sleeker and brighter than ever. Featuring customizable RGB lighting through the supported mainstream motherboard software, you can select from dozens of stunning lighting effects and create your own style with nearly-limitless customization.

Red Dot Winner 2022

Winning this highly competitive global design award proves the Vesta II RGB DDR5 is an exceptional memory module where design reflects its inner qualities including top speeds, amazing lighting and stable performance.

On-die ECC detects errors

Vesta II RGB DDR5 features an on-die ECC (Error Correcting Code) to automatically detect and correct memory errors and fight data corruption. On-die ECC helps maintain data integrity to sustain the ultimate performance for overclocking while you push the limits.

Supports XMP 3.0 one-click overclocking

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

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 BIWIN, a specialist maker of SSDs. Meeting strict licensing conditions ensures each product lives up to the brand name.

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SPECIFICATION	
Туре	Predator Vesta II RGB Memory
DRAM	DDR5 RGB U-DIMM
Capacity	32 GB: 16 GB x 2 64 GB: 32 GB x 2
Frequency	5200 MHz
Timing	CL 38-38-38-84
Working Voltage	1.25 V
Working Temperature	0 °C to 85 °C
Storage Temperature	-55 °C to 100 °C
Certifications	CE, FCC, RoHS, VCCI, RCM, BSMI
Warranty	Limited Lifetime

- 1. Maintenance and future updates are required throughout product life cycle. Specifications are subject to change without notice.
- 2. The pictures are for illustration only. Actual product may vary due to product enhancements or changes.
- 3. Not all products are sold in all regions of the world.
- 4. 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.
- 5. Please visit www.predatorstorage.com for more details.

















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