





- Fully tested and tuned profiles for maximum performance
- XMP 3.0 overclocking support
- Limited lifetime warranty

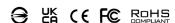
# Viper Xtreme 5 RGB & Non-RGB CKD DDR5 Performance DRAM

The Viper Xtreme 5 CKD DDR5 is Patriot's latest high-performance CUDIMM (Clocked Unbuffered Dual In-Line Memory Module) memory series, built for enthusiasts, gamers, and content creators who demand extreme bandwidth, tight signal integrity, and visual sophistication. Since the Viper Xtreme 5 CKD brings advanced performance that supports higher operating frequencies when compared to a UDIMM, it is ideal for anyone looking for an upgrade to their PC. Equipped with an onboard clock driver (CKD) for enhanced signal stability, every module is 100% hand-tested on the latest Intel DDR5 platforms to ensure exceptional compatibility and reliability. Additionally, the Viper Xtreme 5 RGB CKD is both armed with a clock driver and is Intel XMP 3.0 ready, allowing users to overlock with confidence.

#### **Features**

- Unleash up to 9600MT/s\* (\*Requires high-grade CPU and compatible motherboard.)
- High-quality IC: Selected and screened for enhanced overclocking capabilities
- 100% hand-tested: Fully tested and tuned profiles for maximum performance
- Unlocked PMIC: Unlocked power to enable full performance for XMP and beyond
- Support for Intel XMP 3.0 and RGB App
- O/S Supported: Windows® 7\*/8.0\*/8.1/10/11





### **Specifications**

Memory Type	DDR5				
Form Factor / Interface	228-Pin Unbuffered Dual In-Line Memory Module (CUDIMM)				
Module Configuration	Kit of 2				
Color	Silver				
RGB Options	RGB / Non-RGB				
Capacities	48GB (2x24GB)				
Speeds (MT/s)	9600 / 9200 / 8600				
CAS Latencies	40, 44, 46				
Operating Temperature	0°C - 85°C				
Operating Voltage	1.45V				
Dimension	0.23" (L) x 5.31" (W) x 1.73" (H) / 0.6 cm (L) x 13.5 cm (W) x 4.4 cm (H)				
Weight	0.1 lbs / 49 g				
Warranty	Limited Lifetime Warranty				

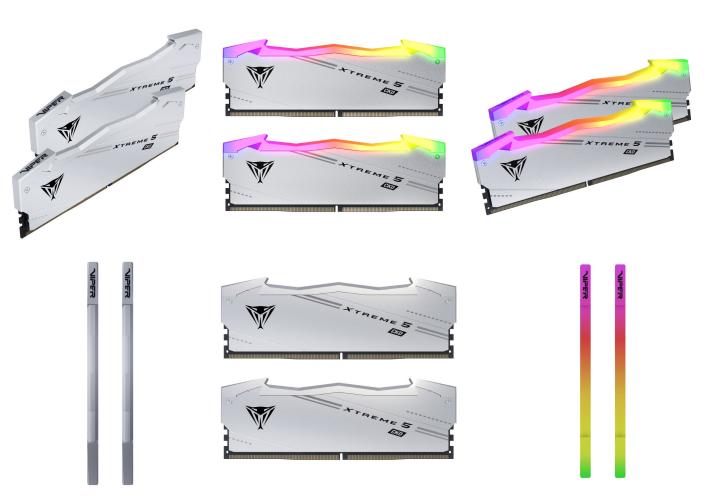
#### patriotmemory.com





## **Ordering Info**

RGB Kits						
Frequency	Capacity	CL	Voltage (V)	Part Number	EAN / UPC Code	
9200MT/s	48GB (2x24GB)	44	1.45	VXR548G9244CK	4711378431346	
8600MT/s	48GB (2x24GB)	40	1.45	VX5R48G8640CK	4711378431339	
Non-RGB Kits						
Frequency	Capacity	CL	Voltage (V)	Part Number	EAN / UPC Code	
9600MT/s	48GB (2x24GB)	46	1.45	VX548G9646CK	4711378430752	
9200MT/s	48GB (2x24GB)	44	1.45	VX548G9244CK	4711378430745	
8600MT/s	48GB (2x24GB)	40	1.45	VX548G8640CK	4711378430738	



#### patriotmemory.com

