

Introducing the Viper Xtreme Aurum Edition DDR5 — high-performance memory engineered for gamers, creators, and professionals who demand the best. Each module is 100% hand-tested on the latest Intel DDR5 and AMD platforms, ensuring exceptional compatibility, stability, and speed right out of the box. The premium aluminum heatshield with an advanced thermal design keeps temperatures low even during heavy workloads, so performance stays consistent and reliable. With support for Intel XMP 3.0 and AMD EXPO, overclocking is simple, letting users unlock the full potential of their systems in seconds. Whether you're gaming competitively, editing high-resolution content, or running Al-driven tasks, the Xtreme Aurum Edition DDR5 delivers seamless, rock-solid performance built to power the next generation of computing.

Features

- Mirror-finished gold design with pure elegance
- Unleash extreme 8000MT/s blazing performance
- Selected ICs and hand-tested profiles for maximum performance
- One-click XMP/EXPO with Unlocked PMIC for performance beyond standard profiles
- Precision-engineered aluminum alloy cooling for stability
- The ultimate ally for gaming, creation, and AI tasks





Specifications

Memory Type	DDR5			
Form Factor / Interface	228-Pin Unbuffered Dual In-Line Memory Module (UDIMM)			
Module Configuration	Kit of 2			
Color	Golden			
RGB Options	Non-RGB			
Capacities	64GB (2x32GB) / 32GB (2x16GB)			
Speeds (MT/s)	8000 / 6400 / 6000			
CAS Latencies	30 / 32 / 38			
Operating Temperature	0°C - 85°C			
Operating Voltage	1.35V / 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



Viper Xtreme 5 Aurum Edition DDR5 Performance DRAM

Ordering Info

Non-RGB Kits							
Frequency	Capacity	CL	Voltage (V)	Part Number	EAN / UPC Code		
8000MT/s	32GB (2x16GB)	38	1.4	VXA532G8038K	4711378431711		
6400MT/s	64GB (2x32GB)	32	1.4	VXA564G6432K	4711378431704		
6400MT/s	32GB (2x16GB)	32	1.4	VXA532G6432K	4711378431698		
6000MT/s	64GB (2x32GB)	30	1.35	VXA564G6030K	4711378431681		
6000MT/s	32GB (2x16GB)	30	1.35	VXA532G6030K	4711378431674		



