

SKU Live Date	Oct 24, 2022 6:00 am PDT		
	CORSAIR VENGEANCE DDR5 32GB (2x16GB) DDR5		
Product Full Name / Title	7200 (PC5-57600) C34 1.45V Intel XMP UDIMM		
	Memory Kit - Black		
Part Number	CMK32GX5M2X7200C34		
UPC Number	840006600411		
	aars memory		
	ddr5 desktop memory		
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Coords Koussanda	Additional Keywords:		
Search Keywords	corsair ram		
	corsair memory		
	ddr5 ram		
	ddr5		
Product Imagery	https://corsair.sharefile.com/home/shared/fo4e880		
Product Video	https://corsair.sharefile.com/home/shared/fo78f85		
Compatibility List	Intel 700 Series		









Overview

CORSAIR VENGEANCE DDR5, optimized for Intel® motherboards, delivers the higher frequencies and greater capacities of DDR5 technology in a high-quality, compact module that suits your system. Tightly-screened high-frequency memory chips power your PC through faster processing, rendering, and buffering than ever, with onboard voltage regulation for easy, finely controlled overclocking. CORSAIR iCUE software enables real-time frequency monitoring, onboard voltage regulation, and Intel XMP 3.0 profile customization. A distinctive solid aluminum heatspreader keeps your memory cool, while ensuring wide compatibility with a huge range of motherboards and CPU coolers. With a limited lifetime warranty as your guarantee of reliability for years to come, VENGEANCE DDR5 continues a long-standing legacy of memory performance.

Features and Benefits

Welcome to the Cutting-Edge of Performance: Push the limits of your system like never before with DDR5 memory, unlocking even faster frequencies, greater capacities, and better performance than previous generations.

Do it All, and Do it Faster: As modern CPUs feature more and more cores, the unprecedented speed of DDR5 ensures your high-end CPU gets data quickly, enabling faster processing, rendering, and buffering than ever before.

Onboard Voltage Regulation: Makes for easier, more finely-tuned, and more stable overclocking through CORSAIR iCUE software than previous generation motherboard control.

Custom Intel® XMP 3.0 Profiles: Customize and save your own XMP profiles via iCUE to tailor performance by app or task for greater efficiency.

Powerful CORSAIR iCUE Software: Enables real-time frequency readings, onboard voltage regulation, and custom XMP profiles.

Compact Form-Factor: Low clearance ensures wide compatibility with nearly any DDR5 build.

Hand-Sorted, Tightly-Screened Memory Chips: Ensure consistent high-frequency performance with aggressive timing options.

Solid Aluminum Heatspreader: Conducts heat away from your memory quickly, with refined VENGEANCE styling to fit the look of modern systems.

High-Performance PCB: Guarantees signal quality and stability, for superior overclocking ability.



Optimized for Intel® DDR5 Motherboards: For wide compatibility on the latest motherboards.

Limited Lifetime Warranty: Provides complete peace of mind.

Tech Specs			
• Density:	32GB (2 x 16GB)	• PMIC:	Extreme OC PMIC
• Speed:	DDR5-7200	Software control:	CORSAIR ICUE
• Tested Latency:	34-44-44-96	• Pin Out:	288
• Voltage:	1.45V	• Intel XMP 3.0	
• Format:	DIMM	 Heatspreader: 	Aluminum
• LED:	None	 Compatibility: 	Intel 700 Series

Accessories

None

Shipping Information			
Module Dimensions (L x W x H)	135 x 7 x 35 mm / 5.31" x 0.28"x 1.38"		
Unboxed Product Weight (2 pcs)	0.037 kg / 0.08 lbs		
Shipping Dimensions (L x W x H)	131.5 x 11 x 162 mm / 5.18" x 0.43" x 6.38"		
Shipping Weight	0.13 kg / 0.287lbs		
Pallet Quantity	N/A		
Inner Pack Dimension (L x W x H)	160 x 130 x 175 mm / 6.30" x 5.12" x 6.89"		
Inner Pack Quantity	10		
Inner Pack Weight	1.6 kg / 3.53 lbs		
Harmonized Tariff Code	8473.30.1140		
Origin	TAIWAN		
Warranty	Limited Lifetime		
Part Number/ UPC	Part Number	UPC	
	CMK32GX5M2X7200C34	840006600411	