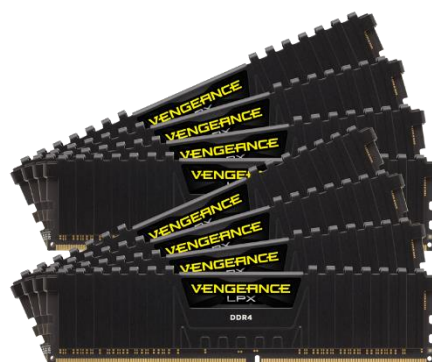




VENGEANCE LPX Series

High Performance overclocking for DDR4

SKU Live Date	Oct 28 th , 2019
Product Full Name/Title	CORSAIR VENGEANCE LPX 256GB (8x32GB) DDR4 3200 (PC4-25600) C16 1.35V Desktop Memory - Black
Part Number/UPC	CMK256GX4M8E3200C16 840006620112
Search Key Words	DDR4, overclock, DRAM, RAM, gaming RAM, performance RAM, Vengeance, 256GB DDR4, speed, fast
Product Imagery	Images
Product Video	Product Video
Compatibility List	Recommended for DDR4 systems – AMD X399 and Intel X299 Series with Core X Series i9 (full list on corsair.com)



Overview

VENGEANCE LPX memory is designed for high-performance overclocking. The heatspreader is made of pure aluminum for faster heat dissipation, and the custom performance PCB helps manage heat and provides superior overclocking headroom. Each IC is individually screened for performance potential.

The DDR4 form factor is optimized for the latest Intel DDR4 motherboards and offers higher frequencies, greater bandwidth, and lower power consumption than DDR3 modules. VENGEANCE LPX DDR4 modules are compatibility-tested across latest Intel and AMD DDR4 motherboards for reliably fast performance. There's XMP 2.0 support for trouble-free automatic overclocking. And, they're available in multiple colors to match your motherboard, your components, or just your style.

Features

Feature	Benefit
<ul style="list-style-type: none"> Designed for high-performance overclocking 	Each VENGEANCE LPX module is built with a pure aluminum heatspreader for faster heat dissipation and cooler operation and the custom performance PCB helps manage heat and provides superior overclocking headroom. Each IC is individually screened for performance potential.
<ul style="list-style-type: none"> Designed for great looks 	Available in multiple colors to match your motherboard, your components, or just your style
<ul style="list-style-type: none"> Performance and Compatibility 	VENGEANCE LPX is optimized and compatibility tested for the latest Intel and AMD DDR4 motherboards and offers higher frequencies, greater bandwidth, and lower power consumption. XMP 2.0 support for trouble-free automatic overclocking
<ul style="list-style-type: none"> Low-profile heatspreader design 	The VENGEANCE LPX module height is carefully designed to fit smaller spaces.

Tech Specs

- Density: 256GB (8x32GB)
- Speed: 3200MHz
- Tested Latency: 16-20-20-38
- Voltage: 1.35V
- Format: DIMM
- Pin Out: 288 Pin
- Intel XMP 2.0
- Heatspreader: Anodized Aluminum
- Compatibility: **Recommended for DDR4 systems – AMD X399 and X299 Series with Core X Series i9** ([full list on corsair.com](https://www.corsair.com))

Accessories

CMYAF

Corsair Vengeance Airflow
(includes silver and blue covers)





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Shipping

Part Number / UPC	CMK256GX4M8E3200C16 / 840006620112
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Module Dimensions	135mm x 7mm x 33.5mm (L x W x H)
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Unboxed Product Weight	0.3 kg
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Shipping Dimensions	154mm x 40mm x 90mm (L x W x H)
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Shipping Weight	0.397 kg
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Pallet Quantity	N/A
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Master Pack Dimension	205mm x 161mm x 134mm (L x W x H)
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Master Pack Quantity	5
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Master Pack Weight	2.13 kg
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Harmonized Tariff Code	8473.30.1140
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Country of Origin	Taiwan
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Warranty	Limited Lifetime
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