



Vengeance LED Series

Stunning LED lighting and superior overclocking, all-in-one

SKU Live Date	June, 2016
Product Full Name/Title	CORSAIR Vengeance LED 32GB (4x8GB) DDR4 3466 (PC4-27700) C16 for Intel 100 – White LED
Part Number/UPC	CMU32GX4M4C3466C16 843591090957
Search Key Words	DDR4, overclock, DRAM, RAM, gaming RAM, performance RAM, Vengeance, speed, fast
Product Imagery	Images
Product Video	Product Video
Compatibility List	Intel 100 Series motherboards (full list on corsair.com)



Overview

Corsair Vengeance LED Series DDR4 memory modules are designed to provide a unique look with vibrant LEDs, bold color accents and a precision engineered light bar. Created specifically to pair with the design themes of mid-range and high-end motherboards and other PC gaming components.

Each module is built using a custom performance PCB for better signal integrity, and carefully screened ICs for superior overclocking and reliability on latest Intel® 100 series motherboards. Built-in XMP2.0 profile allows for easy, reliable overclocking.

With their purpose-built and eye-catching looks, the Vengeance LED modules match the design themes of mid-range and high-end motherboards and other gaming PC components.

Features

Feature	Benefit
Stunning LED lighting	LED illuminated modules add lighting effect to the system, enhance overall system appearance and complete the stylistic intent of the overall system design
Built-in heat spreaders	Even and fast heat dissipation for high overclocking capability, larger dissipation surface area increases thermal throughput.
Custom performance PCB and carefully screened RAM	Built from a custom performance PCB and highly-screened memory ICs for superior overclocking potential.
Performance and Compatibility	Vengeance LED is optimized and compatibility tested for the latest Intel 100 Series motherboards and offers higher frequencies, greater bandwidth, and lower power consumption. XMP 2.0 support for trouble-free automatic overclocking
Limited life time warranty	Reliability and peace of mind

Tech Specs

- Density: 32GB (4x8GB)
- Speed: 3466MHz
- Tested Latency: 16-18-18-36
- Voltage: 1.35V
- Format: DIMM
- LED: White
- Pin Out: 288 Pin
- Intel XMP 2.0
- Heatspreader: Anodized Aluminum
- Compatibility: Intel 100 Series motherboards ([full list on corsair.com](#))

Accessories

CMYAF

Corsair Vengeance Airflow with red, silver, and blue covers (not included)





Vengeance LED Series

Stunning LED lighting and superior overclocking, all-in-one

Shipping

Part Number / UPC	CMU32GX4M4C3466C16 / 843591090957
-------------------	-----------------------------------

Module Dimensions	49mm x 136mm x 7.5mm
-------------------	----------------------

Unboxed Product Weight	0.228 kg
------------------------	----------

Shipping Dimensions	131.5mm x 161.5mm x 22.5mm
---------------------	----------------------------

Shipping Weight	0.297 kg
-----------------	----------

Pallet Quantity	N/A
-----------------	-----

Master Pack Dimension	155mm x 125mm x 166mm
-----------------------	-----------------------

Master Pack Quantity	10
----------------------	----

Master Pack Weight	3.24 kg
--------------------	---------

Harmonized Tariff Code	8473.30.1140
------------------------	--------------

Country of Origin	Taiwan
-------------------	--------

Warranty	Limited Lifetime
----------	------------------