

ME-CD4830R15x4W

Corsair Vengeance RGB LED 32Gb(8Gbx4) DDR4-3000 (pc4-24000) CL15 1.35v Desktop Memory Module with White heatsink

Product Overview

Corsair CMR32GX4M4C3000C15W Vengeance RGB LED - White heatsink, 32Gb(8Gbx4) kit - with 8-layer PCB , support Intel XMP (eXtreme Memory Profiles), DDR4-3000 (pc4-24000), CL15, 1.35v - 288pin



Specifications

Features:

Stunning RGB. Striking Speed.

Whether you are upgrading a system, building an ultra fast gaming rig, or attempting to break overclocking world records, CORSAIR memory will exceed your expectations. Welcome VENGEANCE RGB to the family.

Simply Beautiful

CORSAIR VENGEANCE RGB Series DDR4 was designed using a patent pending technology to enable stunning RGB lighting effects without having to use wires, for a clean and simple integration into your system. Use CORSAIR LINK to easily program lighting effects, monitor memory temperature, timings and frequency as well as coordinate with other CORSAIR products.

Vibrant RGB Lighting

A broad range of lighting configurations to complement the style of your system

Powered by Software

CORSAIR LINK enables fully programmable lighting effects, memory monitoring, and additional integration with other CORSAIR products

Wire-free

Patent pending technology allows for a clean, seamless integration without additional wires, control everything through the standard DDR4 memory socket

Bold-looking Heat Spreaders

Improves thermal conductivity and appearance

Maximum Bandwidth and Tight Response Time

ComX Computers

Product Specification Sheet

Optimized on the latest Intel® X99/X299/100/200 series motherboards

Supports XMP 2.0

Automatically selects the maximum reliable overclocking settings for the best possible performance and stability

Overclocking Ready

Each module is built using a ten-layer high performance PCB for better signaling, and carefully screened ICs for superior overclocking and reliability on latest Intel® X99/X299/100/200 series motherboards. Preconfigured XMP 2.0 profiles allow for automatic, reliable overclocking.

A World of Pure Imagination

Create unmatched lighting effects to match the design themes of mid-range and high-end motherboards and other gaming PC components.

Compatibility:

Intel® X99/X299/100/200 Series motherboards

Specifications:

Fan Included	No
Heat Spreader	Anodized Aluminum
Memory Configuration	Dual / Quad Channel
Memory Series	Vengeance RGB
Memory Type	DDR4
Package Memory Format	DIMM
Package Memory Pin	288
Performance Profile	XMP 2.0
Color	White
LED Lighting	RGB
Memory Size	32GB Kit (4 x 8GB)
SPD Latency	15-15-15-36
SPD Speed	2133MHz
SPD Voltage	1.2V
Speed Rating	PC4-24000 (3000MHz)
Tested Latency	15-17-17-35
Tested Speed	3000MHz
Tested Voltage	1.35V

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/ME-CD4830R15x4W-Corsair-Vengeance-RGB-LED-32Gb-8Gbx4-Buy-p-165273.php>

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PDF generated: 2026-10-12 18:18:56.

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