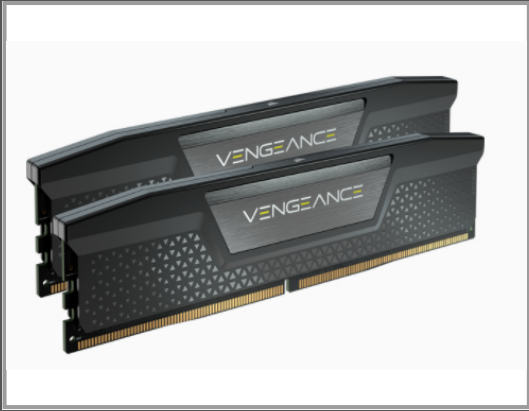


Corsair Vengeance , 32 GB, 2 x 16 GB, DDR5, 5600 MHz, 288-pin DIMM, Black

32 GB (2 x 16 GB) - DDR5 - 5600 MHz - XMP 3.0 - CL40

Group	Memory Modules
Manufacturer	Corsair
Manufacturer item no.	CMK32GX5M2B5600C40
EAN/UPC	0840006659341



Description

WELCOME TO CUTTING EDGE PERFORMANCE

Push the limits of your system like never-before with DDR5 memory, unlocking even faster frequencies, greater capacities, and better performance.

DO IT ALL, AND DO IT FASTER

In the many-core era, the unprecedented processing speed of DDR5 ensures your high-end CPU gets data quickly with ease. Whether you are gaming, creating content, opening 100 tabs, or multi-tasking, your PC can power through complex tasks faster than ever before.

ONBOARD VOLTAGE REGULATION

You have the power and the control. Built-in voltage regulation with iCUE software control makes for easier, finely-tuned output that provides more stable overclocking than ever.

CUSTOM INTEL® XMP 3.0 PROFILES

Ditch the tedious process of manually adjusting your performance settings each time when you save your own XMP profiles through iCUE.

Easily customize and tailor your setting profiles by app or task for greater efficiency.

COMPACT FORM-FACTOR

Low clearance ensures wide compatibility with nearly any DDR5 build.

HIGH-PERFORMANCE PCB

Guarantees signal quality and stability for superior overclocking ability.

HAND-SORTED, TIGHTLY-SCREENED MEMORY CHIPS

Ensures 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.

WIDE COMPATIBILITY

Optimized for the latest Intel® DDR5 motherboards.

Main features

	General
Component for	PC/Server
Internal memory	32 GB

Memory layout (modules x size)	2 x 16 GB
Internal memory type	DDR5
Memory clock speed	5600 MHz
Memory form factor	288-pin DIMM
CAS latency	40
Product colour	Black

Extended details	
	Features
Internal memory	32 GB
Memory layout (modules x size)	2 x 16 GB
Internal memory type	DDR5
Memory clock speed	5600 MHz
Component for	PC/Server
Memory form factor	288-pin DIMM
ECC	No
CAS latency	40
Memory channels	Dual-channel
Memory voltage	1.25 V
Intel Extreme Memory Profile (XMP)	Yes
Intel Extreme Memory Profile (XMP) version	3.0
SPD profile	Yes
SPD voltage	1.1 V
SPD latency	40
SPD speed	4800 MHz
Country of origin	Taiwan
Product colour	Black
Cooling type	Heatsink
Backlight	No
Compatible products	Intel 600 Series
	Logistics data
Harmonized System (HS) code	84733020