

MEMORY DIMM PRO 16GB DDR5- 6400/CP16G64C38U5W CRUCIAL



Model: CP16G64C38U5W

Manufacturer: CRUCIAL

EAN: 649528944948

Product Code: 311813

R5,492

Crucial Pro CP16G64C38U5W

Push performance to the next level with the blazing speed and massive bandwidth of Crucial DDR5 Pro OC Gaming Memory. Mobilize the power of low latency to beat the clock and fuel your next win instead of worrying about performance bottlenecks. This powerful, high-performance memory supports next-gen multi-core CPUs and stable overclocking with Intel® XMP 3.0 and AMD EXPO™. Available in black or white.

Unstoppable speed up to 6,400MHz

Every millisecond gained in fast-paced gameplay counts, so take advantage of lower latency for higher frame rates per second for a smoother gaming experience that's ideal for memory-intensive

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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AAA games.

Accelerated performance

Lower latency for higher frame rates per second and smoother gaming

Ideal for memory-intensive AAA games

Compatibility

Supports next-gen multi-core CPUs and stable overclocking with Intel

Flexibility

Support for both Intel XMP 3.0 and AMD EXPO

Keep your options open with ultimate flexibility for your build

Micron quality and reliability

Micron delivers cutting-edge engineering

Superior component and module-level testing for all Crucial DRAM products

Summary: Crucial Pro CP16G64C38U5W. Component for: PC, Internal memory: 16 GB, Memory layout (modules x size): 1 x 16 GB, Internal memory type: DDR5, Memory clock speed: 6400 MHz, Memory form factor: 288-pin DIMM, CAS latency: 38 | Vendor Homepage:

https://www.crucial.com/memory/ddr5/cp2k16g64c38u5w?srsId=AfmBOoqB68LJ_nltLYXzku7X0xEx8kxdezEfxv4U9sIGQ0Jkwl | Buffered memory type: Unregistered (unbuffered) | CAS latency: 38 | Compatible

products: 13th to 14th Gen Intel Core CPUs AMD Ryzen 9000 Series CPUs | Component for: PC |

Internal memory: 16 | Internal memory type: DDR5 | Memory clock speed: 6400 | Memory data

transfer rate: 6400 | Memory form factor: 288-pin DIMM | Memory layout (modules x size): 1 x 16 |

Memory voltage: 1.35/5 | On-Die ECC: Yes | Units per Pallet: 0 | Units per Shipping Box: 1 | Unit

Calculated Volume: 0.000243 | Unit Calculated Weight: 0.066

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