

Crucial Pro - Overclocking Edition - DDR5 - module - 16 GB - DIMM 288-pin - 6000 MHz / PC5-48000 - unbuffered(CP16G60C36U5B)

Crucial Pro - Overclocking Edition - DDR5 - module - 16 GB - DIMM 288-pin - 6000 MHz / PC5-48000 - CL36 - 1.35 V - unbuffered - black



Push performance to the next level with the blazing speed and massive bandwidth of Crucial DDR5 Pro Memory: Overclocking Edition. With support for next-gen multi-core CPUs and the "sweet spot" speed of 6,000MT/s, overclocking memory harnesses the power of low latency so you can beat the clock and focus on outplaying your opponent instead of worrying about performance bottlenecks. With Intel XMP 3.0 and AMD EXPO support on every module, you can also eliminate compatibility issues and have the flexibility to build your rig your way. A unique, origami-inspired aluminum heat spreader for a winning aesthetic. Unlock a new world of gaming performance with Crucial DDR5 Pro Memory: Overclocking Edition.

Key Selling Points

Unbuffered DRAM for straightforward installation and upgrades
Compatible with a wide range of computing systems

Product Features

- Efficient unbuffered design**
The unbuffered design of the Crucial Pro RAM allows for faster access speeds and lower latency, contributing to a more responsive computing experience.
- Generic upgrade type**
This generic upgrade type provides flexibility for users looking to enhance system performance without the need for specialized configurations.

Main Specifications

Product Description	Crucial Pro - Overclocking Edition - DDR5 - module - 16 GB - DIMM 288-pin - 6000 MHz / PC5-48000 - unbuffered
Product Type	Memory module
Capacity	16 GB
Memory Type	DDR5 SDRAM - DIMM 288-pin
Upgrade Type	Generic
Speed	6000 MHz (PC5-48000)
Latency Timings	CL36 (36-38-38-80)
Features	Aluminium heat spreader, Intel Extreme Memory Profiles (XMP 3.0), AMD extended profiles for overclocking (EXPO), unbuffered
Voltage	1.35 V

Extended Specification

General

Capacity	16 GB
Upgrade Type	Generic

Memory

Type	DRAM memory module
Technology	DDR5 SDRAM
Form Factor	DIMM 288-pin
Speed	6000 MHz (PC5-48000)
Latency Timings	CL36 (36-38-38-80)
Features	Aluminium heat spreader, Intel Extreme Memory Profiles (XMP 3.0), AMD extended profiles for overclocking (EXPO), unbuffered
Voltage	1.35 V

Miscellaneous

Colour Category	Black
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