



goodram

DDR5 CUDIMM

FAST AND STABLE RAM



up to 6400MT/s

SPEED

16 - 48 GB

(kits up to 96 GB)

CAPACITY



CL52

LATENCY



1.1 V

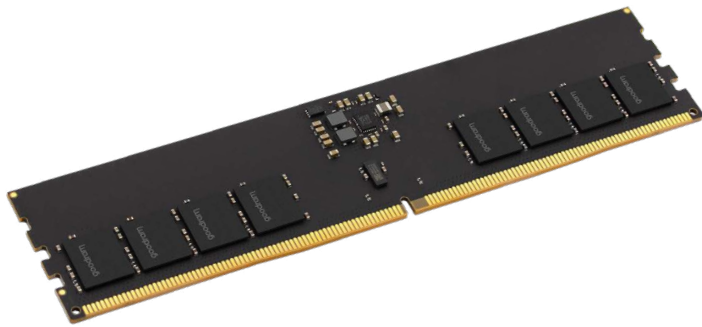
VOLTAGE



CUDIMM
FORMAT



LIFETIME
WARRANTY

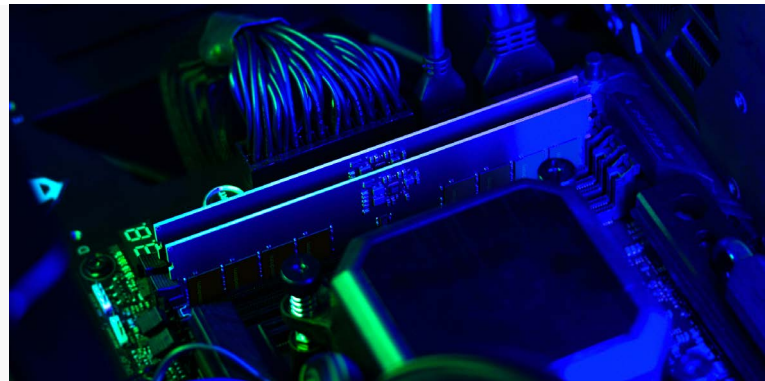


More power and smooth performance

Boost your computer's performance and work without limits — even with multiple demanding applications running at once. Enjoy smoother operation, faster program loading, and a more responsive system with Goodram DDR5 CUDIMM.

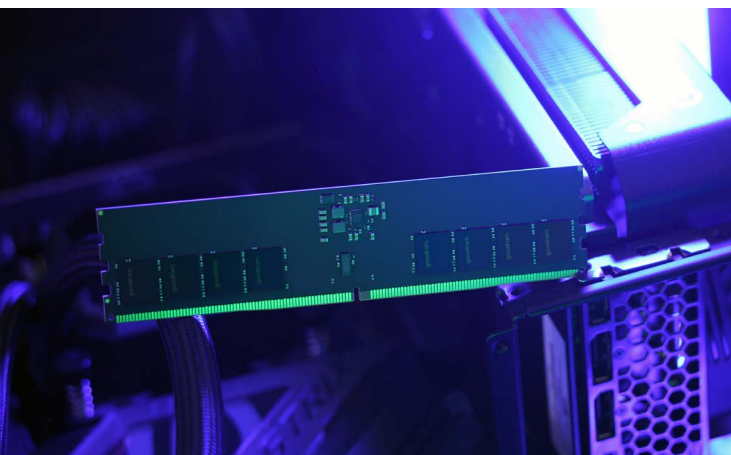
The new generation of DDR5 technology

Goodram DDR5 CUDIMM modules are designed for users who demand the highest levels of stability and performance — from everyday office tasks to gaming, graphic design, and video editing.



Technology for today and tomorrow

The operation of the modules is optimized by a dedicated Clock Driver (CKD) integrated circuit. It amplifies the clock signal and distributes it to the memory chips located on the PCB. This directly supports stable and synchronized timing across all DRAM components. As a result, CUDIMM and CSODIMM modules represent a significant step toward the AI and high-performance computing market, where signal stability and memory bandwidth are crucial.



DDR5 CUDIMM

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Precision power management and stability

The latest DDR5 memory generation delivers higher data transfer speeds compared to DDR4, as well as enhanced stability under heavy system load. The integrated PMIC (Power Management IC) and signal synchronization circuitry ensure precise communication between the memory module and the processor, resulting in reliable performance even during long rendering sessions or AI computations.

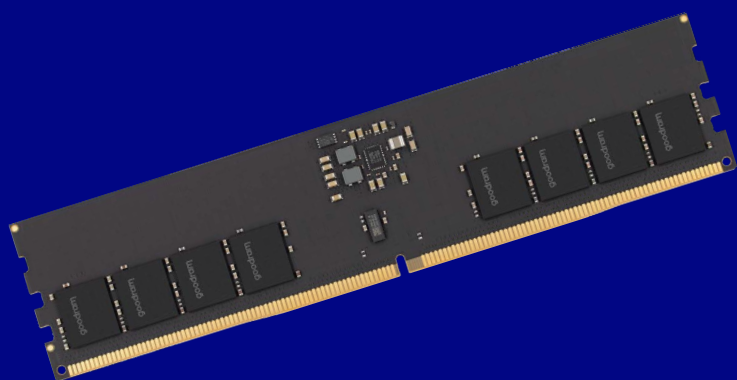
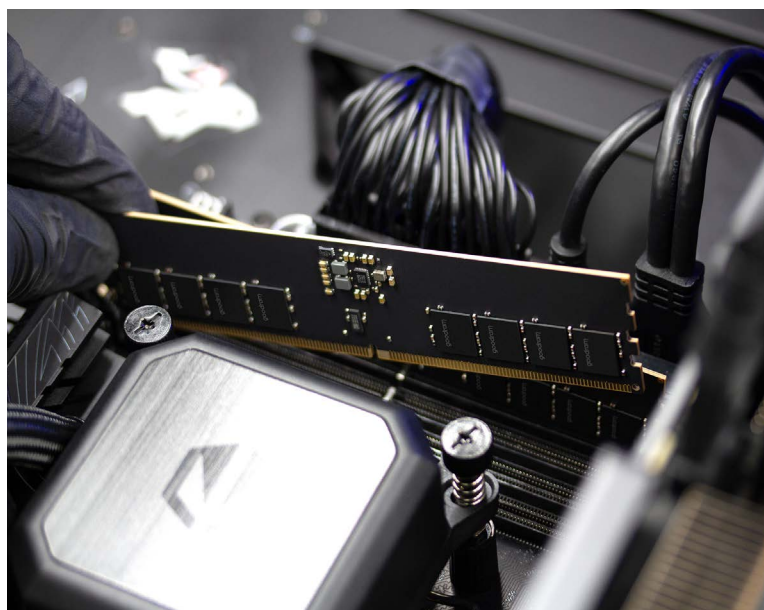


Proven quality

A low operating voltage of 1.1 V means lower energy consumption without compromising high performance. As with all Goodram DRAM modules, these are manufactured and 100% tested in Poland. The lifetime warranty guarantees long-term reliability and peace of mind.

Fast and stable RAM for your desktop PC

Goodram DDR5 CUDIMM is a modern RAM module designed for maximum performance and reliability. It ensures smooth system operation, faster application startup, and stability even under heavy workloads. The integrated PMIC provides precise power management, while the low 1.1 V voltage results in reduced power consumption. Manufactured and tested in Poland, the Goodram DDR5 CUDIMM combines cutting-edge technology with proven quality and a lifetime warranty.



Why Choose Goodram DDR5 CUDIMM?

- Faster system, application, and file startup
- Stable operation with multiple open programs and browser tabs
- Higher bandwidth — ideal for gaming, rendering, video editing, and AI workloads
- Reduced power consumption thanks to 1.1 V operation
- Lifetime warranty from a trusted Polish manufacturer