



Crucial 4GB DDR4-2400 ECC UDIMM

CT4G4WFS824A

- **Brand:** Crucial
- **Form Factor:** EUDIMM
- **Total Capacity:** 4GB
- **Warranty:** Limited Lifetime
- **Specs:** DDR4 PC4-19200 • CL=17 • Single Ranked • x8 based • Unbuffered • ECC • DDR4-2400 • 1.2V • 512Meg x 72 •
- **Series:** Crucial

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Crucial 4GB DDR4-2400 ECC UDIMM product information

Product Specifications

Brand Crucial

Form Factor EUDIMM

Total Capacity ? 4GB

Warranty Limited Lifetime

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Series Crucial

ECC ECC

Speed 2400 MT/S

Voltage 1.2V

DIMM Type Unbuffered

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Crucial DDR4 8Gb-based server memory

The next step in DDR4 server memory technology is here.

Process data faster. Reduce power expenses. And minimize your TCO. It all starts with optimizing speed, efficiency, and your IT budget with Crucial DDR4 8Gb-based server memory.

Maximize channel density



Higher density components enable higher density modules, which offer increased performance. This makes it easy to scale up in the future as dependence on server applications increases through expanded virtualization, OLTP, Big Data, in-memory databases, and more – all of which rely on memory density and performance.

Increase energy efficiency and minimize your TCO



Higher-density modules provide more value per gigabit and are also up to 20% more energy efficient than current 4Gb-based offerings.¹ Crucial 8Gb-based server memory also yields a more cost-effective 32GB module when compared to a 4Gb-based 32GB module. Taken together, the increase in density and value contribute to a marked improvement in total cost of ownership.

Enhance server reliability



Crucial 8Gb-based server memory is extensively tested to mission-critical standards and backed by the Reliance Program² and a limited lifetime warranty.³ Validated for the next generation of Intel® Xeon® server product families, Crucial DDR4 8Gb-based memory maximizes next generation server deployments.

Micron® quality—a higher level of reliability.

As a brand of Micron, one of the largest memory manufacturers in the world, Crucial DDR4 memory represents the future of server capability. From the original DDR technology to DDR4, we've engineered the memory technologies that have powered the world's servers for 35 years and counting. Designed for leading platforms, compatible with OEM systems and warranties, and backed by a limited lifetime warranty, Crucial DDR4 memory pushes the limits on server performance.

- Higher component densities enable higher density modules
- Greater installed memory capacity per server
- Available in RDIMMs, LRDIMMs, and ECC UDIMMs in a range of popular densities
- Up to 20% more energy efficient than 4Gb-based modules¹
- Validated for the latest Intel® Xeon® processor product families
- Compatible with OEM servers and warranties
- Quality tested to mission-critical server standards
- Backed by the Reliance Program²
- Limited lifetime warranty³

¹Product performance and efficiency improvements are noted as comparisons between 8Gb-based 16GB DDR4 RDIMMs and 4Gb-based 16GB DDR4 RDIMMs.

²Reliance Program benefits may vary and are available to qualified customers only. Contact your Crucial representative for more information. Available in select regions only.

³Limited lifetime warranty valid everywhere except Germany, where warranty is valid for ten years from date of purchase.

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