

Crucial DDR4 2400MT/s 8Gb-based Server Memory Now Available

New Modules Provide Significant Cost Advantage Compared to Current 4Gb-based DDR4 Modules

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BOISE, Idaho and GLASGOW, United Kingdom, Dec. 8, 2015 (GLOBE NEWSWIRE) -- Crucial, a leading global brand of memory and storage upgrades, today announced the availability of Crucial[®] DDR4 2400MT/s 8Gb-based RDIMM, LRDIMM and ECC UDIMM server modules. Engineered to enable higher density modules, 8Gb-based DDR4 enables increased performance, bandwidth and energy efficiency. The modules are available for immediate purchase through select global channel partners and at www.crucial.com.

Higher-density, 8Gb-based modules allow for greater channel bandwidth and channel density and are also up to 20 percent more energy efficient than 4Gb-based modules. Ultimately, these benefits provide more value per gigabit than current 4Gb-based offerings, making it easy to scale up server deployments in the future. Designed for Intel's next generation processor product families, Crucial's 8Gb-based server memory is extensively tested to mission-critical standards and is backed by a limited lifetime warranty. ²

"We're excited to continue Intel's collaboration with Crucial with the release of the new 8Gb-based DDR4 server modules," said Geof Findley, director of memory enabling, Intel. "By working together, we are able to support next-generation server platforms while providing the technology and services needed to support our mutual channel customers."

"Data-intensive server applications continue to require higher densities of memory as they struggle to meet ever-increasing and more demanding workloads," said Michael Moreland, worldwide product marketing manager, Crucial. "The new Crucial 8Gb-based server memory modules will help with future scalability and deliver a lower total cost of ownership for users."

The new modules are available now and are included in the Reliance Program.³ For more information on the program's exclusive benefits and support, including service call reimbursement, on-site spares and a dedicated technical support hotline, visit www.crucial.com/reliance. For more information about Crucial DDR4 memory technology, visit www.crucial.com/reliance. For more information about Crucial DDR4 memory technology, visit www.crucial.com/ddr4.

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About Crucial

Crucial is a global brand of Micron Technology, Inc. Crucial products include award-winning solid state drives (SSDs) and DRAM for more than 100,000 desktops, laptops, servers, workstations, and other systems. Crucial products are available worldwide at leading retail and e-tail stores, commercial resellers, and system integrators. For more information or support, visit www.crucial.com.

About Micron

Micron Technology, Inc. is one of the world's leading providers of advanced semiconductor solutions. Through its worldwide operations, Micron manufactures and markets a full range of DRAM, NAND and NOR flash memory, as well as other innovative memory technologies, packaging solutions and semiconductor systems for use in leading-edge computing, consumer, networking, embedded and mobile products. Micron's common stock is traded on the NASDAQ under the MU symbol. To learn more about Micron Technology, Inc., visit www.micron.com.

- 1. Product performance and efficiency improvements are noted as comparisons between 8Gb-based 16GB DDR4 RDIMMs and 4Gb-based 16GB DDR4 RDIMMs.
- 2. Limited lifetime warranty valid everywhere except Germany, where warranty is valid for ten years from date of purchase.
- 3. Reliance Program benefits may vary and are available to qualified customers only. Contact your Crucial representative for more information. Available in NA and EMEA regions only.

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