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CIRRASCALE® EXPANDS VERSATILE DATACENTER OFFERINGS WITH SUPPORT FOR INTEL® XEON® E5-1600 v2 AND E5-2600 v2 PRODUCT FAMILIES

Latest processor offerings allow Cirrascale to offer its customers and licensees the most flexible, efficient and highly versatile blade server and rackmount solutions to upgrade or expand their datacenters

San Diego, Calif. -- September 10, 2013 -- Cirrascale Corporation®, a premier developer of build-to-order, independent blade-based computing and storage infrastructure for conventional and modular data centers, today announced its popular line of blade servers and rackmount offerings -- the VB1400 Series, GB1400 Series and RM1400 Series -- have been updated to support the Intel® Xeon® processor E5-1600 v2 and E5-2600 v2 product families. The highly anticipated processors, formerly codenamed Ivy Bridge-EP, are part of a planned technology refresh program announced last month by Cirrascale specifically aimed at High Performance Computing, content creation, and cloud computing environments to assist customers in refreshing their aging install bases.

"We're anxious to start helping our customers experience the performance increase from these new processors," said David Driggers, CEO, Cirrascale Corporation. "With up to 12 processing cores and 30 megabytes of cache, these drop-in, socket-compatible processors can deliver up to 50% more performance over the Intel® Xeon® processor E5-2600 product family. Cirrascale is helping data center operators to facilitate a painless, easily manageable upgrade path to deliver these benefits fast."

The Intel® Xeon® processor E5-1600 v2 and E5-2600 v2 product families are built on Intel's latest advanced processor 22nm microarchitecture. The latest microarchitecture supports key advancements such as the Intel® Turbo Boost Technology 2.0 offering two times the performance of previous-generation turbo technology while the Intel® Advanced Vector Extensions enables up to two times better technical computing. Additionally, Intel® Intelligent Power Technology helps to automatically regulate power consumption to combine industry-leading energy efficiency with intelligent performance that adapts to workloads.

"Cirrascale's support for the Intel® Xeon® processor E5-1600 v2 and E5-2600 v2 product families shows their continued commitment to helping customers achieve high levels of performance in their data centers," said Shannon Poulin, vice president and general manager of Intel Datacenter Marketing Group. "In addition to advanced data center technology such as Cirrascale's unique Vertical Cooling Technology™, these new processors provide their customers with substantial performance per watt increases, reduced I/O latency, and increased security."

The Cirrascale VB1400, GB1400 and RM1400 blade server and rackmount product lines are immediately available to order and will be shipping subject to the announced component availability. Licensing opportunities will also be available immediately to both customers and partners.

About Cirrascale Corporation

Cirrascale Corporation is a premier provider of blade-based cloud computing and storage infrastructure for conventional and modular data centers. Cirrascale leverages its patented Vertical Cooling Technology™ to provide the industry's most energy-efficient standards-based platforms with the lowest possible total cost of ownership in the densest form factor. Cirrascale sells to large-scale infrastructure operators, hosting and managed services providers, Cloud Service Providers, and HPC users. Cirrascale also licenses its award winning technology to partners globally. To learn more about Cirrascale and its unique data center infrastructure solutions, please visit <http://www.cirrascale.com> or call (888) 942-3800.

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