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CIARA TECHNOLOGIES ANNOUNCES THE AVAILABILITY OF ITS SERVER AND HIGH PERFORMANCE COMPUTING PRODUCT LINES ON DUAL-CORE INTEL® XEON® PROCESSOR 5100 SERIES.

FOR IMMEDIATE RELEASE

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Montreal, Canada —VXTECH, division of Ciara Technologies and leading provider of high-density rack-mounted servers, storage, personal cluster and high density clusters announced today the availability of its entire product line using the new Dual-Core Intel® Xeon® Processor 5100 series providing faster, energy-efficient processing capabilities to achieve increased system performance and responsiveness, while lowering power consumption.

Ciara Technologies works continuously to develop its leading-edge server solutions for customers, VXRACK® High Density Cluster Technology, VXSTOR® Network Storage, VXPRO® Rack-mount Server and newly acclaimed Nexxus 4000® Personal Cluster featuring the new Dual-Core Intel Xeon processor 5100 series represent the latest evolution in that effort. Optimized for rack and blade form factors, new 80W, 65W and 40W Dual-Core Intel Xeon processor options boost power efficiency by up to 3x, ideal for increasing data center performance density. This next-generation Dual-Core Intel Xeon processor 5100 series is based upon Intel® Core™ microarchitecture and are compatible with the Intel® 5000P, 5000V, 5000X chipsets.

“VXRACK® and Nexxus 4000® featuring the new Dual-Core Intel Xeon processor are ideal for customers seeking excellent computing performance, improved power-efficiency and value for a broad range of server applications - a great addition to their wide range of Intel-based solutions,” said Sophia Chew, Vice President of Intel's Reseller Channel Operations. “Quickly bringing innovative solutions to market is just one of the benefits our channel server customers such as Ciara Technologies bring to the industry.”

"This is an exciting step in the evolution of Intel Xeon processor," said Patrick Scateni, Vice President at Ciara Technologie and co-creator of VXRACK® and NEXXUS 4000®. "As we continue to innovate, we are confident that our customers will appreciate the



improved performance per watt. Our VXRACK® and Nexxus 4000® personal cluster based on new Dual-Core Intel Xeon processors bring advancements in memory, power, I/O, and security. Our solutions are optimized for today and tomorrow's multi-core processing demands. The combination of Ciara Technologie thermally-efficient, power friendly server designs and the new Dual-Core Intel Xeon processor 5100 series is a compelling solution for high-density, thermally challenged data centers," said Patrick Scateni.

About Ciara Technologies Inc.:

Ciara Technologies designs, develops, manufactures, markets, services, and supports a variety of server systems including graphic workstations, rack-mount and tower servers, VXSTOR™ networked storage, the acclaimed VXRACK™ Cluster Technology, VXR-3DT™ Supercomputer Architecture, the anticipated NEXXUS-4000™ Personal Cluster and the FUSION-1200™ SMP Server powered by ScaleMP™ vSMP. The company's state of the art clusters and supercomputers are based on the Intel IA32 and IA64 architectures and utilize Microsoft and Linux operating systems.

For additional information, visit the company's website at www.ciara-tech.com

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