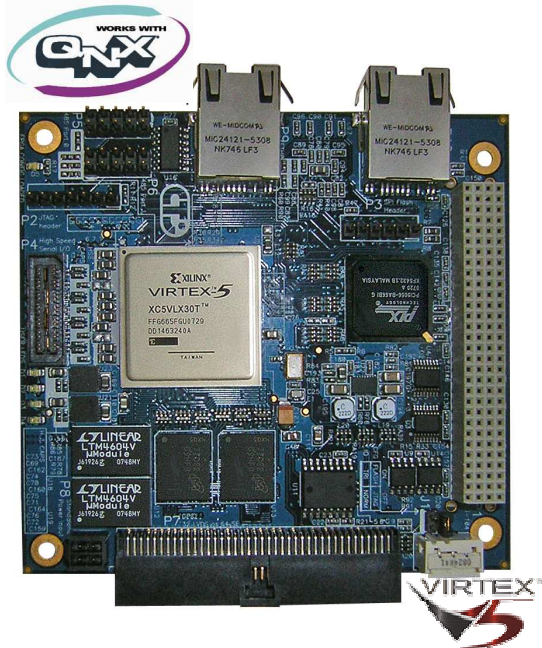


FOR IMMEDIATE RELEASE

Connect Tech and QNX enter into partnership for Xilinx hardware and support needs.



GUELPH, ON – February 27, 2009 – The idea of deploying the QNX® Neutrino® RTOS on Xilinx Virtex-5 FPGAs has been a direction that many in the QNX community have looked forward to for some time. With a Xilinx contributed BSP available on Foundry27, the community portal for QNX software developers, developers can now design applications that strike a balance between software efficiency and hardware parallelism.

QNX Software Systems recognizes that many users may need a practical hardware platform to host their application. Users require a hardware platform that is more robust and compact than the traditional development board, hardware that can actually be deployed in the field. Connect Tech, as an embedded solutions provider specializing in Xilinx based hardware, can provide just that.

"The addition of the Xilinx BSP to Foundry27 has been appealing to the QNX developer community for some time, however we have felt the need to bridge the gap between our operating system know-how with a partner with proven hardware experience" explains Kroy Zeviar, Business Alliance Manager. "The FreeForm/PCI-104 product line from Connect Tech bridges the gap with commercially validated hardware that allows QNX developers to quickly test VHDL code/software. Using FreeForm/PCI-104 means no need to spin your own hardware."

The Xilinx Virtex-5 PowerPC embedded processor system has several performance enhancing advantages over traditional microprocessor solutions. The development of custom instructions allows outsourcing of complex calculations to the FPGA fabric to take advantage of the true parallel processing capabilities of hardware.

In addition to their hardware expertise, Connect Tech offers QNX developers engineering services to assist you along the way. From simple Q&A through to direct access to their developers, Connect Tech can provide a level of service to meet your needs.

"We look forward to leveraging the Foundry27 portal providing QNX customers a transparent support model for all of their QNX and Xilinx related needs" stated David Worthen, President of Connect Tech.

Since 1985 Connect Tech has been providing hardware to industry with 22 of those years supporting QNX software; ensuring driver availability to support the needs of the QNX community. It is this experience along with our developments with the Xilinx line of FPGAs that will ensure success on your next project.

Availability

A Xilinx BSP for the Virtex-5 ML507 is available now from Foundry27: <http://www.foundry27.com>

To obtain commercially supported hardware please visit www.connecttech.com.

About Connect Tech:

Since 1985, Connect Tech has provided high quality, cost-effective connectivity solutions worldwide. Committed to excellence in both product design and customer service, Connect Tech continues to build on a reputation for manufacturing superior performance communication solutions for mission critical applications.

Designer and manufacturer of FPGA & Digital I/O products, solid state drives, CAN controller cards, multi-port serial adapters, external wireless radio modems, Ethernet-to-serial devices and design & debugging tools, Connect Tech's commitment to customer satisfaction is demonstrated by our ongoing willingness to comply with important product certifications and approvals, the best warranty in industry and free technical support. Contact sales@connecttech.com or 519-836-1291.

About QNX Software Systems

QNX Software Systems, a Harman International company (NYSE: HAR), is the industry leader in real-time, embedded OS technology. The component-based architectures of the QNX® Neutrino® RTOS, QNX Momentics® development suite, and QNX Aviage® middleware together provide the industry's most reliable and scalable framework for building innovative, high-performance embedded systems. Global leaders such as Cisco, Daimler, General Electric, Lockheed Martin, and Siemens depend on QNX technology for network routers, medical instruments, vehicle telematics units, security and defense systems, industrial robotics, and other mission- or life-critical applications. Founded in 1980, QNX Software Systems is headquartered in Ottawa, Canada, and distributes products in over 100 countries worldwide. Visit www.qnx.com.

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