



Press Release

For immediate release

For further information:

Dave Barker, Marketing Director

(281) 644-0248

dbarker@xes-inc.com

Extreme Engineering Solutions, Inc. (X-ES) Ships XPedite7302: An Intel® Core™ i7 Processor-Based XMC Module with SecureCOTS™

Middleton, WI – March 17, 2010 – Extreme Engineering Solutions, Inc. (X-ES) announces availability of the XPedite7302, a high-performance XMC module featuring the Intel® Core™ i7 processor and SecureCOTS™. With its SecureCOTS capabilities, the XPedite7302 can provide data encryption and decryption and enables developers to address a program's protection requirements. X-ES has confirmed its ongoing commitment to bring new technology to the market first and lead the Intel Core i7 processor-based embedded computing market by delivering the first XPedite7302 with a production Intel Core i7 processor to a customer.

SecureCOTS includes functionality that X-ES's customers can utilize to develop secure computing and anti-tamper capabilities for their customers. In addition to the SecureCOTS capabilities, the XPedite7302 features:

- Intel Core i7 processor operating at 2.00/1.06 GHz
- 8 GB DDR3-1066 ECC SDRAM in two channels
- 8 MB SPI NOR boot and 256 MB parallel NOR flash
- One x4 PCI Express link and four x1 PCI Express links
- Gigabit Ethernet port
- Two serial ports

"While others talk, X-ES is shipping Core i7 processor solutions," stated Bret Farnum, Vice President of sales at X-ES. "Customers need working hardware and software, and X-ES delivers."

Configurable as either air-cooled or conduction-cooled, the XPedite7302 is designed to meet a wide range of environmental requirements. Wind River VxWorks and Linux Board Support Packages (BSPs) are available.

Pricing and Availability: The **XPedite7302** is available and shipping now; contact your X-ES sales rep. for pricing.

About Extreme Engineering Solutions, Inc. Extreme Engineering Solutions, Inc. (X-ES) designs and builds chassis, single-board computers, I/O, power, backplane, and system-level products within the embedded computer industry. X-ES offers cutting-edge performance and

flexibility in design plus an unparalleled level of customer support and service. For further information on X-ES products or services, please visit our website at www.xes-inc.com or call (608) 833-1155.

Data Sheet: <http://www.xes-inc.com/Products/XPedite7302/XPedite7302.html>

Press Photo: http://www.xes-inc.com/images/product/XPedite7302_photo_large.jpg

All trademarks are property of their respective owners.