



## Press Release

*For immediate release*

*For further information:*

*Bret Farnum, VP Sales*

*(760) 632-9415*

[bfarnum@xes-inc.com](mailto:bfarnum@xes-inc.com)

### **Extreme Engineering Solutions, Inc. (X-ES) Introduces XPort4100: A Rugged Graphics PMC/XMC Module**

**Middleton, WI –May 19, 2009** – Extreme Engineering Solutions is shipping XPort4100, a conduction- or air-cooled XMC/PMC solution featuring AMD Radeon E2400 graphics processor supporting two independent displays. XPort4100 is a low power and high performance module and includes:

- AMD Radeon E2400 graphics processor
- 128 MB GDDR3 SDRAM
- 2D/3D graphics
- Dual independent displays
- UXGA 1600 x 1200 DVI resolution
- PCI Express interface
- In-house X-ES operating system support includes:
  - Linux LSP
  - Windows drivers
- Guaranteed 4-hour technical response to all hardware and software questions

“XPort4100 is an example of Extreme Engineering introducing new capabilities to complement our existing line of single-board computers. This allows us to provide our customers with highly integrated single-slot solutions, and extends to complete system level offerings,” states Bob Senko, Director of Sales.

**Pricing and Availability.** XPort4100 is shipping today. Pricing starts at \$2,995, discounts are available depending on configuration.

#### **About Extreme Engineering Solutions, Inc.**

Extreme Engineering Solutions, Inc. (X-ES) designs and builds single-board computer and I/O products for embedded computer customers. 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: [www.xes-inc.com](http://www.xes-inc.com) or call (608) 833-1155.

Data Sheet: <http://xes-inc.com/Products/XPort4100/XPort4100.html>

Press Photo: [http://xes-inc.com/images/product/XPort4100\\_photo\\_large.jpg](http://xes-inc.com/images/product/XPort4100_photo_large.jpg)

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