



## Press Release

*For immediate release*

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### **Extreme Engineering Solutions, Inc. (X-ES) Announces XPort1004 and XPort1021: Multi-Protocol Serial PMC and CompactPCI Modules**

**Middleton, WI –February 11, 2009** – Extreme Engineering Solutions is excited to announce [XPort1004](#), a multi-protocol four port serial PMC module, and [XPort1021](#), a multi-protocol eight port CompactPCI module, both featuring the Freescale MPC8270 PowerQUICC™ II processor. XPort1004 and XPort1021 are intelligent communications controllers targeting high-performance and low-cost applications.

#### [XPort1004](#):

- Freescale MPC8270 PowerQUICC II processor
- Four SCCs support RS-232 or RS-422/RS-485

#### [XPort1021](#):

- Two Freescale MPC8270 PowerQUICC II processors
- Eight SCCs supporting a broad range of serial protocols
- Two front panel serial ports

Both I/O modules come with guaranteed 4-hour technical response to all hardware and software questions as well as in-house operating system support for Linux BSP and Wind River VxWorks BSP.

**Pricing and Availability:** [XPort1004](#) and [XPort1021](#) are both shipping now! Pricing varies based on module, configuration and quantity. Please contact X-ES sales for more information.

#### [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: [www.xes-inc.com](http://www.xes-inc.com) or call (608) 833-1155.

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