Available now: Kontron Product Guide 2008

The latest embedded computing form factors and platforms

Eching, Germany, March 26, 2008 – Kontron announced the availability of its 2008 Product Guide. The new 96-page product guide from Kontron offers an up-to-date and comprehensive overview of all the relevant form factors in embedded computer technology as well as numerous system platforms.

The 2008 Product Guide is conveniently divided into 18 categories, with 76 different board level and system solutions in various processor versions up to the latest multi-core technology. There are updates to 32 product categories (42 percent of the entire product line). Highlights include the new nanoETXexpress computer-on-module that packs low power processing performance, high end graphics, PCI Express and Serial ATA onto a credit card footprint of just 55mm x 84mm as well as the latest open modular AdvancedTCA platforms and microTCA / AdvancedMC systems that break through traditional price/performance barriers. Another first is the JRex*plus* 3.5-inch embedded single board computer that now boasts a standardized PC/104-plus expansion slot for connecting PC/104-plus I/O boards.

About one-third of all the long-term availability solutions are standard embedded systems such as, for example, HMIs, industrial servers and rugged computers which are offered with industry and country specific certifications. In terms of boards, in addition to the 24 SBC and COM form factors there are a large number of expansion components such as I/O cards and flat panel adapters that make it easy for system developers to configure individual system solutions from the standard portfolio.

In addition to Kontron's product portfolio – which ranges from modules and boards to systems and software and includes application-ready platforms based on embedded computer technology - current application examples illustrate the use of standard and custom products in important market segments for embedded and rugged computer technology.

The new 96-page Kontron Product Guide 2008 is available now as an interactive mini-CD, in print or online as a PDF. Visit http://www.kontron.com/response to download the interactive PDF (approx 8 MB) or order the print or mini-CD versions.

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About Kontron
Kontron designs and manufactures standard-based and custom embedded and communications solutions for OEMs, systems integrators, and application providers in a variety of markets. Kontron engineering and manufacturing facilities, located throughout Europe, North America, and Asia-Pacific, work together with streamlined global sales and support services to help customers reduce their time-to-market and gain a competitive advantage. Kontron's diverse product portfolio includes: boards and mezzanines, Computer-on-Modules, HMIs and displays, systems, and custom capabilities. Kontron is a Premier member of the Intel® Embedded and Communications Alliance. The company is a recent three-time VDC Platinum vendor for Embedded Computer Boards. Kontron is listed on the German TecDAX stock exchange under the symbol "KBC". For more information, please visit: www.kontron.com.

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