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Small Form Factor Boards Conference
July 23, 2009 in Munich
Small form factor computing has evolved from low performing embedded platforms to robust, standardized and scalable solutions for a wide spectrum of industries. Subjects of the conference are to provide an overview about pros and cons of the different form factors, to inform about technologies, applications, product & services and to give insights into the latest technologies from Intel. more...

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Brainboxes expands PCI Express range to include LPT products

Brainboxes is expanding its PCI Express range. The latest cards add LPT ports to the range. The three latest variations are PX-157 - Low Profile LPT Port, PX-146 - Standard Height LPT Port and PX-475 - Standard Height LPT +1 RS232 Port. Few of the latest PCI Express PCs come with the long established LPT printer port. These can now be added using Brainboxes products, the cards provide fully bi-directional Standard Printer Ports allowing complete backwards compatibility with a wide range of peripherals.

The full PCI Express range comprises Standard Height and Low Profile versions of 1, 2, 3, 4 & 8 Port variants in RS232 and 1, 2 & 4 Port RS422/485, Opto isolated versions also available. Cards are supplied with an installation CD including manual, Microsoft signed drivers & utilities. Brainboxes is a Microsoft Certified Gold Partner and these cards are compatible with 32 bit and 64 bit editions of Windows Server 2008, Vista, XP, Server 2003 and 2000.