



FEB 15, 2017

IEI Launches the New IPCIE-4POE PCI Express card

PCI Express® x4 compliant, Support for IEEE 802.3af for PoE (Power over Ethernet) with 15.4 watts per port, Support link aggregation/jumbo frames (9 Kbyte), Supports 12~24 AT/ATX DC input power. [-read more-](#)



FEB 21, 2017

Ramp Up the Security and Efficiency of Industrial Networks with the OnCell G3150A-LTE

Moxa's new LTE cellular gateway, the OnCell G3150A-LTE, enables high-speed data transmission without compromising network security. The OnCell Central Manager tool extends the capabilities of the cellular gateway to provide fast deployment as well as powerful monitoring and security functions. [-read more-](#)



FEB 16, 2017

Portwell Announces Its First SMARC Module with Low Power x86 Processor New PSMC-M101 Model Series Embedded with Infineon's OPTIGA™ Trust IC to Protect Connected Systems Against Unauthorized Devices

Portwell today announced PSMC-M101, its first SMARC module with x86 based processor. The PSMC-M101 model series (82x50mm), is based on Intel® latest 14nm Atom™, Celeron® and Pentium® processors (codenamed Apollo Lake). The new Intel® Atom™ processor E3900 product family integrates the Intel® Gen 9 3D graphics engine with up to 18 EUs (Execution Units) that improves the performance and supports 4K Codec Decode & Encode. [-read more-](#)



FEB 17, 2017

ARBOR Wide-screen Panel PC Optimizes Production Efficiency for the Garment Industry

ARBOR Technology is pleased to announce that its 11.6" ASLAN-W812C has been selected to be installed on an automatic sewing unit as a control monitor, responsible for the optimization of production operations and manufacturing processes. [-read more-](#)



FEB 20, 2017

ADLINK Introduces High Performance Machine Vision Products Featuring New Value Series Smart Camera

ADLINK Technology today announced the release of its new NEON-1021 Intel® Atom™ E3845 processor-based smart camera, EOS-1300 4CH PoE compact vision system, and PCIe-GIE72/74 2/4CH GigE Vision PoE+ frame grabbers. [-read more-](#)



FEB 15, 2017

Apacer Launches Ultra-Mini DDR4 VLP Mini RDIMM Memory Module

Apacer Technology has launched the DDR4 VLP Mini RDIMM memory module as the best storage solution for networking, telecommunications and embedded systems. [-read more-](#)