ADLINK TECHNOLOGY INC.

SEPTEMBER 01, 2016

ADLINK Launches MXC-6400 Series of High-performance Fanless Embedded Computers.

The MXC-6400 Series' 6th generation Intel® Core™ i7-6820EQ/i5-6440EQ/i3-6100E processors boost computing power by up to 70 percent, delivering 100 percent faster graphics performance than previous Matrix generations.

Up to three independent displays are supported, accelerated HW media codecs enable Ultra HD 4K, dual-channel DDR4 2133MHz SO-DIMM sockets accommodate up to 32GB of memory, and PCI and 2 PCIe Gen3 x8 (or 1 PCIe Gen3 x16) slots fully optimize expansion.

MOXA®

AUGUST 30, 2016

Moxa Launches 28-Port Ethernet Switch to Enhance Flexibility and Security in Industrial Environments.

The EDS-528E has various built-in connection ports, including 4 Gigabit combo ports with RJ45 and SFP slots, and 24 copper ports allowing greater flexibility for IIoT networks and applications.

The EDS-528E's compact design makes it ideally suited for installations where there are space restrictions. In addition, the compact DIN-rail form factor, high port density, and intelligent management capabilities make the EDS-528E a very cost-effective switch to help unlock the total value of IIoT network infrastructures.

AXIOMTEK

AUGUST 30, 2016

Smarter, Greener and Safer- Axiomtek IIoT Gateway ICO300 with Windows® 10 IoT for Solar Energy Monitoring Solution.

This smart DIN rail platform supports Windows® 10 IoT Core Pro, which is an edition of Windows® 10 that targets toward small intelligent devices and combines with the latest Microsoft development tools and Azure IoT services.

The compact ICO300 is powered by the Intel® Atom™ processor E3815/E3827, and has a wide operating temperature range from -20°C to +70°C and 12-24V wide range DC power input.

AAEON®
an ASUS assoc. co.

AUGUST 24, 2016

Power that Fits in the Palm of your Hand.

AAEON's slim fanless embedded box solutions facilitate machine vision applications, which can be used in industrial automated environments where the product quality is critical.

AAEON's BOXER-6403M and BOXER-6404M feature fully integrated Gigabit Ethernet LAN ports and Digital I/O, allowing manufacturers to connect up to 4 cameras and strobe light function, thus improving the yield rate.