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### ADVANTECH

FEBRUARY 17, 2016

#### Advantech Unveils New Intel Celeron/Pentium **Embedded Platforms with IoT Remote** Management Built-in.

Based on Intel's 14nm manufacturing process, the latest Intel® Celeron® and Pentium® processor SoCs bring Intel's latest innovations and processor efficiencies to embedded computing systems. Enhancements include up to twice the graphics performance, and up to 9% longer battery life.



## NE(COM

**FEBRUARY 17, 2016** 

#### MECHATROLINK-III Certified NControl 30 **Ensures Precise Control of Machine Automation.**

NEXCOM MECHATROLINK-III-certified NControl 30 holds machine automation to a high standard, yielding superior quality output of CNC machining. The PC-based CNC controller NControl 30 brings machine builders the openness of PC architecture, high-speed highly-reliable control of MECHATROLINK-III, and flexibility in machine development.

Meticulous to details and precise in execution, the NControl 30 manages with ease the complexity and sophistication of 5-axis CNC machining, reinvigorating machine automation at full throttle.

#### Factory Automation Application Sample





FEBRUARY 26, 2016

## The First Step to Industry 4.0 is Networking!

### Acrosser Mini-ITX series to realize Factory Automation and Industry 4.0 application.

ACROSSER Technology, a world-leading networking appliance supplier, has comprehensive networking appliances series to help Factory Automation and Industry 4.0 come true. From automation application to intelligent industry, Networking is definitely the first step.





**FEBRUARY 17, 2016** 

#### Portwell Releases Rugged Fan-less Intelligent Embedded System Powered by Intel® Pentium®/ Celeron® Quad/Dual-core Processor N3000 Series.

EBS-21B0, a fan-less intelligent embedded system featuring the Intel® Pentium® and Celeron® Processor N3000 product family in quad and dual-core configurations. A rugged, compact design and low power consumption make the WEBS-21B0 the perfect solution for applications in kiosk, digital signage, in-vehicle mobile video surveillance, medical, and the harsh environments of factory automation.







