AAEON
an ASUS assoc. co.

APRIL 28, 2015

AAEON's Award Winning BOXER-6403 to Maximize Performance-Per-Area.

Though smaller than conventional box PCs, it delivers the same level of performance as its larger counterparts in about 1/10 of the room, making the BOXER-6403 ideal for applications in confined spaces, such as on production lines or at the back of digital signage monitors or video walls.

AXIOMTEK

MAY 7, 2015

Axiomtek Rolls out An Intel® Quad-core SoC Embedded System.

The eBOX625-842-FL, its industrial-grade, extreme slim, fanless embedded system powered by quad cores Intel® Celeron™ J1900 2.0GHz SoC (system-on-a-chip).

ARBOR

MAY 12, 2015

ARBOR Launches New Expert Medical Station with a 21.5" True Flat Touch Screen

The M2150 offers two selections of platforms, 4th generation Intel® Core i5-4402E 1.6 GHz processor, or i5-4422E 1.8 GHz processor, both of which provide significant data processing and transmission performance.

PERFECTRON

MAY 12, 2015

Perfectron In Unmanned Systems 2015 AUVSI show.

PERFECTRON presents rugged MIL-Spec solutions from board level to PCIe/104 high efficient conducting cool endosure which provide superior performance and high SWaP for UAV high-end controllers and ground station computers.
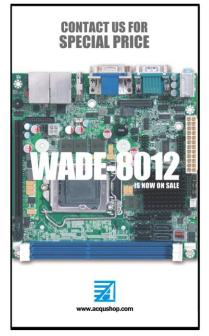
iEi

MAY 5, 2015

IEI Smart Factory Solution –Developing and Perfecting Your Smart Factory.

IEI's smart factory solution improve production efficiency and warehouse management accuracy. To catch the wave of automatic assembly, robot system will be a major role along with machine vision and motion control solutions. For factory automation control terminals, the industrial computing solutions are robust IP65 design, wide temperature, and flexible in add-on card expansion.