

2015.12



PERFECTRON

DECEMBER 07, 2015

PERFECTRON SR10 MIL-STD-810G, Intel Core i7 Military Rugged Computer Intel® Haswell Core™ i7-4700EQ onboard.

MIL-STD-810 standard is a Military Standard established by United States Department of Defense (DoD) considered the utmost principle for military ruggedness request.

It provides a series of testing procedures for resistance to water proof, shock, vibration, dust, humidity, and extreme temperatures and SR10 is designed to comply to the series of tests concerning on sustainable in such harsh environment.



AAEON
an ASUS assoc. co.

DECEMBER 01, 2015

AAEON Expands I/O Functionality with BOXER-6914 Embedded Box PC.

The BOXER-6914 offers as many as 16 COM ports consisting of 14 RS-232 ports and 2 RS-232/422/485 ports to allow a wide variety of I/O peripherals to be incorporated.

The ports are located on only one side of the system so that maintenance is less cumbersome with simpler and more orderly wiring.

The 3-pin DC input terminal block accepts a variable 9V to 30V input and makes it easy to wire up multiple systems to control the power from a distant location.



NDiS B325

Fanless Embedded Computer
Powered by Intel® Celeron® Processor N3150

NEXCOM

DECEMBER 09, 2015

Rugged NDiS B325 Digital Signage Player Gears up for Semi-outdoor Kiosks/Signages.

Besides 4K multimedia display, the fanless NDiS B325 is designed with wide temperature durability. Rich I/O interfaces further extend the usage to shelf management or self-service kiosks.

For versatile applications such as shelf management systems or self-service kiosks, the digital signage player has rich I/O interfaces, adding integration flexibility with various peripherals such as electronic shelf labels, touchscreen displays, scanners, readers, and many more.

FANLESS COMPUTER

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AXIOMTEK

DECEMBER 09, 2015

Axiomtek Introduced Hardened RISC-based rBOX630 Rugged Din-rail Embedded System for IIoT.

The highly scalable rBOX630 comes with 1 GB DDR3 of onboard memory and 4 GB eMMC flash memory for storage.

The low power consumption and the wide temperature operation make it an ideal system for industrial automation as well as Industrial IoT applications.

The multiple I/O interfaces including LAN, CAN Bus, serial ports, USB OTG, Digital I/O make it easy to connect various industrial devices.

