

2016.12



## VTC 1020/1020-PA ▶ nROK 1020-A

Intel® Atom™ x5-E3930 processor Vehicle Terminals



NOVEMBER 29, 2016

## Industrial-grade Palm-sized Embedded System with Wide Range DC Input - eBOX565-500-FL.

The eBOX565-500-FL is designed for reliable use in industrial environments with an IP40-rated enclosure, a wide range 9 to 36 VDC power input, a wide temperature ranges from -10°C to 50°C (14°F to 122°F), as well as up to 3G vibration endurance.



NOVEMBER 29, 2016

## NEXCOM Vehicle Terminals Fuel Telematics Adoption to Elevate Transport Efficiency.

NEXCOM vehicle terminals fuel telematics adoption to achieve regulatory compliance and business targets.

Powered by Intel® Atom™ x5-E3930 processor, NEXCOM VTC 1020, VTC 1020-PA, and nROK 1020-A are equipped with vehicle data acquisition, GPS and wireless communication, and data processing capabilities.



Half-size PICMG 1.3 CPU Card supports Intel® 6th generation Xeon® E3, Core™ i3, Pentium® and Celeron® processor



NOVEMBER 30, 2016

## IEI Launches the New Half-size HPCIE-C236/Q170 Single Board Computer.



NOVEMBER 29, 2016

## Acrosser Technology, Room Reservation Panels, Room Scheduling Screens, and Hallway Display Panels with Power-over-Ethernet.

The 10.1" to 21.5" Projective Capacitive Multi-Touch and Single Resistive Touch Industrial-grade Panel PCs from Acrosser Promote Overall Productivity, Improves Efficiency in the Office and Factory Floor Workplace Environments, Saves Employee Time and Cost, and Optimizes Corporate Real Estate Resources.



Full-size PICMG 1.3 CPU Card supports LGA 1151 Intel® Xeon® E3-1200 v5, Core™ i3, Pentium® and Celeron® processor



NOVEMBER 30, 2016

## IEI Launches the New Full-size SPCIE-C236 & PCIE-Q170 Single Board Computer.

ACQU GROUP NEWS

