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|--------------------------------------|------------------------------|
| 1. Power switch (ATX)                | 7. COM 2 (RS-232)            |
| 2. Terminal block for DC power input | 8. HDMI                      |
| 3. Screw conn. w/AC power adapter    | 9. USB 3.0 x 2               |
| 4. USB 2.0 x 2                       | 10. Ethernet (RJ-45)         |
| 5. Audio (Line-out)                  | 11. AT/ATX selectable switch |
| 6. COM 1 (RS-232/422/485)            |                              |



SEPTEMBER 05, 2016

## Axiomtek's Cost-effective 10.4-inch XGA /SVGA TFT Fanless Touch Panel Computer – GOT5100T-845.

GOT5100T-845, its power-efficient 10.4" fanless touch panel computer featuring Intel® Celeron® N3060 dual-core processor (up to 2.48 GHz).

This cost-effective industrial touch panel PC offers options of XGA color resolution 1024 x 768 TFT LCD display with brightness 350 nits or SVGA color resolution 800 x 600 TFT LCD display with brightness 400 nits.

With its modern, extremely light weight and fanless design, the GOT5100T-845 is well-suited for use in shopping malls and supermarkets as a self-service kiosk and in smart factory automation, medical & healthcare industry, and building automation applications.



SEPTEMBER 09, 2016

## IEI Launches TANK-610-BW- High I/O Flexibility Embedded System.

- Intel® Celeron® N3160 processor
- Multiple COM ports: six RS-232 and two RS-232/422/485
- VGA and HDMI dual independent display
- mSATA and one x 2.5" SATA storage device
- Wide range temperature



SEPTEMBER 02, 2016

## Advantech 3.5" Intel® Celeron® N2930 SBCs for Robotics Automation - MIO-6300.

MIO-6300, a 3.5" (146 x 120 mm) System-on-Chip (SoC) slim SBC that incorporates a quad core Intel® Celeron N2930 processor and an EtherCAT Master Controller for intelligent robotics applications.

MIO-6300 is a SoC board-to-board solution that offers low power consumption and high graphics performance and is targeted at the robotics automation industry.



SEPTEMBER 08, 2016

## Acrosser New Product Introduction: AMB-A55ET1 Mini-ITX motherboard.

Acrosser Technology AMB-A55ET1, an industrial Mini ITX motherboard, is based on the AMD Brazos G-Series Dual Core T56N APU with AMD Hudson -E1 A55E which integrated with AMD Radeon™ HD 6320 and supported Directx 11.

The AMB-A55ET1 is equipped with 1x VGA, HDMI and LVDS connection on the rear I/O panel, as well as 2 Mini PCIe slot for mSATA/USB, and 8 USB 2.0 which can satisfy most requirements of industrial appliances.

ACQU GROUP NEWS

