PICO-ITX
Multiple Function - All-in-One - Mini Size

Acrosser New Cost Effective 3.5" SBC
AMB-BT19S1

POS KIOSK Automation

- 2 x mini PCIe
- 1 x SATA III
- 1 x mSATA
- 8 x USB, 6 x COM
- Fanless design
- Intel Bay Trail SoC

www.acrosser.com

ACROSSER
Acrosser Technology Co.,Ltd

Dec 25,2018

Acrosser offering a cost effective 3.5" embedded CPU board, AMB-BT19S1

In order to serve more customers and markets,Acrosser Technology has released a brand new entry-level 3.5" single board computer. This cost effective AMB-BT19S1, an embedded CPU board at 3.5" form factor, is compact but come with rich I/O ports for high flexibility and easy expansion capabilities.

Built in Intel low power Bay Trail CPU, AMB-BT19S1 could run in applications that demand reliable operation, consistent performance, and high quality in harsh industrial environment. In other words, it is suitable for all sorts of industries like factory automation, medical instrument, digital signage, Kiosk, public information station, ATM, M to M, IoT Application and entertainment equipment. -read more-

3D NAND Flash ✕ PCI Express

Apacer
For Industrial

Apacer

Dec 11, 2018

A New Force Driving High-Speed SSD – Apacer's Latest CFexpress Card

Apacer, the global leader in industrial storage, has launched the world's fastest memory card, CFexpress. Ideal for 4K or 8K UHD image processing and recognition applications, this CFexpress card is the latest addition to Apacer's high-speed PCIe SSD product line. In fact, Apacer currently has the industry's most complete PCIe product line. -read more-

1U Rackmount Network Computing Appliance
Based on Intel® Xeon® Processor D-2100 Series

intel IoT Solutions Alliance

FWA8600

iBASE

iBASE

Dec 13, 2018

1U Rackmount Network Computing Appliance with Intel® Xeon® Processor D-2100

Taipei, Taiwan, December 13, 2018 - IBASE Technology Inc. (TPEx: 8050), a leader in the manufacture of and network appliances and embedded systems, is pleased to announce its latest FWA8600 1U rackmount network security appliance based on the scalable Intel® Xeon® Processor D-2100 series and with up to 29x GbE ports. This highly scalable system is designed for managing data driven workloads and enabling robust levels of performance in enterprise network security, Unified Threat Management and WAN optimization applications. The FWA8600 supports up to 128GB RDIMM with four DDR4-2666 DIMM sockets and one Intel® I210-AT Ethernet controller. -read more-

ITG-100-AL
Industrial Intelligent Gateway for Smart factory

- Intel®Atom™ x5-E3930 1.3GHz (up to 1.8 GHz)
- Two GbE LAN ports
- Two RS-232/422/485
- Full-size PCIe Mini slot and M.2 A-key slot for expansion

Fanless USB 3.0 Dual LAN RS-232 422/485 M.2 PCIe Mini Expansion

IEI

Dec 17, 2018

IEI Launches ITG-100-AL Industrial Intelligent Gateway for Smart Factory

Features:
Intel®Atom™ x5-E3930 1.3GHz (up to 1.8 GHz)
Two GbE LAN ports
Two RS-232/422/485
Full-size PCIe Mini slot and M.2 A-key slot for expansion
-read more-