

Pico-ITX, for low power consumption



1. Power LED
2. HDD LED
3. Brightness adjust +/-
4. Display on/off
5. Volume +/-
6. Microphone

1. Remote power switch
2. Power button
3. Screw connector for adapter
4. AT/ATX switch
5. 2 x LAN
6. 2 x USB 3.0
7. 1 x RS-232/422/485
8. Line-out
9. Micro SD card slot
10. 2 x USB 2.0
11. 1 x RS-232



DEC 31, 2019

COM-WHUC6: Industrial Power on Module from AAEON

AAEON announces the COM-WHUC6 COM Express module. Built to the Compact Type 6 form factor, the COM-WHUC6 is designed to operate in a range of applications from automation to mobile operations. The COM-WHUC6 is powered by the 8th Generation Intel® Core™ i7/i5/i3 and Celeron® ULT series processors (formerly Whiskey Lake), providing energy efficient performance for a range of industrial and embedded applications.

- read more -



JAN 02, 2020

Axiomtek Launches A 15-inch Ultra Slim Fanless Touch Panel Computer – GOT115-319

Axiomtek is pleased to introduce the GOT115-319, a 15-inch fanless touch panel computer with a thickness of only 50 mm for used in space-constrained environments. It is powered by the Intel® Celeron® processor N3350 or Intel® Pentium® processor N4200 with the Intel® GFX controller onboard.

- read more -

IEI Intelligent Bypass NICs
CONSOLIDATE YOUR NETWORK DATA TRANSMISSION & SECURITY

- Support different bandwidths from 1G, 2.5G, 5G, 10G to 25G
- Built-in bypass function* to offer uninterrupted data transfer



DEC 26, 2019

Latest PuM Card with Bypass Function- PuM-1G4T-I211 & PuM-1G4T-I211-BP & PuM-10G4SF-XL710-BP

IEI PuM series, the smarter Network Interface Card (NIC), can resolve networking overhead to make packet processing faster and more efficient at lower cost than standard CPUs. It is ideal for users who want to, for instance, build up a network server with virtual machine and provide storage function. - read more -



Neu-X300-Q370/H310

Edge Computing System Powered by 8th Generation Intel® Core™ Processor Slim and Fanless System with PCH Q370/H310



JAN 09, 2020

Reach Your Business' Next Peak with the Neu-X300

- read more -