Cool Down the CPU

Made for Graphics-Intensive Applications

SOM-6872 COMe Compact Module Powered by AMD Ryzen™ V2000 Platform

ADVANTECH

ADVANTECH
Apr 12, 2021

Advantech Releases SOM-6872

Advantech has released the SOM-6872 COM Express Type 6 module equipped with AMD Ryzen™ Embedded V2000 SoC. This powerful, compact module delivers excellent performance and supports 8 x cores, 16 x threads, turbo boost (up to 4.25GHz), and 4 x independent 4K displays. - read more-

AAEON
an ASUS assoc. co.
Apr 8, 2021

AAEON Announces New Upcoming Platforms Powered by NVIDIA Jetson Edge AI Platform

AAEON announces a lineup of platforms currently under development powered by the newly released NVIDIA® Jetson™ TX2 NX system on module (SOM). This range of systems, named the BOXER-823x Series, will augment AAEON's lineup of diverse solutions powered by the NVIDIA Jetson edge AI platform. - read more -

ADLINK LEADING EDGE COMPUTING

EtherCAT

EtherCAT Modules

ADLINK TECHNOLOGY INC.
Apr 14, 2021

ADLINK Launches New EtherCAT Modules

ADLINK introduces two new modules in the 6-CH EU Series digital I/O – the ECAT-4XMO motion control and trigger module, and the ECAT-TRG4 trigger modules. The new modules are a dynamic extension to ADLINK's EtherCAT System and are designed to perfectly complement the EU Series, enabling higher performance in automatic assembly, test, and inspection equipment across a multitude of applications - read more -

CAXA0 Semi Rugged Tablet PC

avalue Technology Inc.
Apr 13, 2021

Avalue Launches CAXA0, a Medical-Grade Semi-Rugged Tablet PC

Avalue is pleased to announce the latest semi-rugged tablet PC, CAXA0, manufactured using reinforced frames, watertight seals, and hardened glass. The CAXA0 tablet has extensive applications across industries such as retail, manufacturing, transportation and logistics. EN60601-1-2 (4th Edition) certification makes it particularly suitable for medical use. - read more -