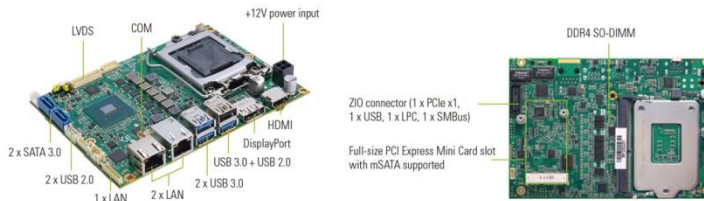# NEED FANLESS COMPUTER ?

AXIOMTEK

Oct. 14, 2020

Axiomtek's CAPA520 – High Performance, Expandable 3.5" Embedded Board Featuring 9th/8th Generation Intel® Core™ Processor

Axiomtek is pleased to introduce the CAPA520, its new 3.5" embedded board featuring the LGA1151 socket 9th/8th generation Intel® Core™ i7/i5/i3 and Intel® Celeron® processors (code name: Coffee Lake) with the Intel® H310 chipset (Q370 optional). The industrial-grade CAPA520 with a size of 146 mm x 104 mm features triple-display capability through HDMI, LVDS and DisplayPort interfaces, enabling multi-display applications in a limited space. This powerful embedded SBC is optimized for various industrial IoT-related applications in the embedded market, such as industrial control, machine vision, self-service terminal, digital signage, and medical imaging.
- read more -

Low-power COM Express Module with AMD Ryzen™ Embedded V1000/R1000 SoC

Supports up to 4x Independent Displays

ET977

iBASE

Oct 16, 2020

Low-power COM Express Module with AMD Ryzen™ Embedded V1000/R1000 SoC

IBASE announces the launch of the ET977 low-power COM Express Compact Type 6 modules, which are based on the AMD Ryzen™ Embedded SoC to enable next-generation embedded designs. - read more -

▸ **TCA 5170B**

Intel® Xeon® D-2177NT (Skylake-D) SoC Processors
1U Rackmount with Intel® QAT ,8 GbE Copper, 4 x 10GbE Fiber, 2 LAN Module Slots

NEXCOM

Oct 06, 2020

NEXCOM's TCA 5170B Verified as an Intel® Select Solution for uCPE with CentOS

NEXCOM's 1U rackmount uCPE TCA 5170B is a platform designed to help branch offices and small-to-medium-sized businesses set up systems based on network functions virtualization (NFV). In delivering carrier-grade performance and flexible deployment, the platform combines excellent multi-core CPU performance, accelerated data cryptography with Intel® QAT technology, redundant power supply, and server-grade LAN functions in a small form factor. - read more -

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High Flexibility and Painless Upgrading,
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