

## A suitable processor to speed up your system

### AMS210 Industrial-Grade Embedded PC for 9th/8th Gen Intel® Core Processor



**iBASE**

MAY 19, 2020

### AMS210 Industrial-Grade Embedded PC for 9th/8th Gen Intel® Core Processor

IBASE Technology Inc. is pleased to announce its AMS210 high-performance embedded box PC. Designed for factory automation, machine vision, digital signage and a wide range of industrial IoT applications, the AMS210 can be outfitted with 9th/8th Gen Intel® Core™ processors, up to 32GB of DDR4 memory and two 2.5" disk drives with RAID 0/1. - [read more](#) -



MAY 26, 2020

### Axiomtek Introduces Intel® SDM-based 15.6-inch Modular Panel PCs for Retails – ITC150WM-300S and ITC150WM-500L

Axiomtek is pleased to launch the ITC150WM-300S and ITC150WM-500L, two 15.6-inch modular panel PCs with a swappable signage computer module which is based on the newest Intel® Smart Display Module (Intel® SDM) architecture. - [read more](#) -



MAY 18, 2020

### Avalue launches dual-display AIO POS touchscreen terminal RiVar

Having won the iF Design Award for its mini POS terminal RiPac-10P1's compactness, excellent operability, and sophisticated and innovative exterior design, Avalue is determined to continue its winning streak with the launch of its advanced version RiVar. While it has kept the POS terminal's all-in-one functions, the greatest change to its exterior is the shift to desk stand from its previous triangular form, allowing users to view the screen at a more ergonomic angle. - [read more](#) -

### Jetway ARM-Based Panel PC Series Support PoE-In and Wide Voltage

捷波ARM架构触控电脑系列支持PoE-in和宽电压



MAY 27, 2020

### Jetway ARM-Based Panel PC Series Support PoE-In and Wide Voltage

Jetway is pleased to release the ARM-based Panel PC series. Following the technology and design of x86 Panel PC, Jetway is phasing in a new Panel PC series based on ARM platform from Rockchip®. - [read more](#) -