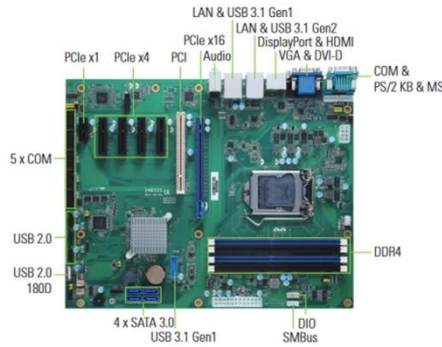


## A Wide Variety Of Power Supplies to Choose From



Jan 9, 2019

### Axiomtek Presents Industrial ATX Motherboard with 8th Generation Intel® Core™ and RAID 0/1/5/10 for High-Density Computing Solutions - IMB520

Axiomtek - a world renowned leader relentlessly devoted in the research, development and manufacture of series of innovative and reliable industrial computer products of high efficiency - is introducing the IMB520, its new ATX motherboard powered by the LGA1151 socket 8th generation Intel® Core™ i7/i5/i3, Pentium® or Celeron® processor (code name: Coffee Lake) with the Intel® Q370 chipset. [-read more-](#)



Dec 26, 2018

### New Product Release: ECAT-2091S EtherCAT slave: Single Axis Stepper Motor Controller/ Driver

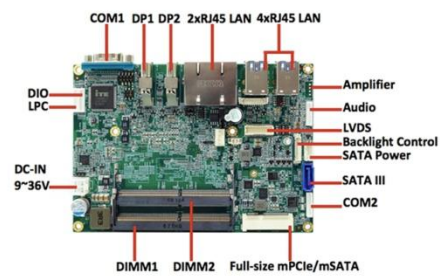
The ECAT-2091S stepper motor controller is a cost-effective, two-phase bipolar stepper driver. It supports motor voltage range between 5 and 46V DC and peak motor coil current up to 1.5A without cooling. [-read more-](#)



Jan 8, 2019

### IEI Released 8th Gen. Intel® Processor based Network Appliance-PUZZLE-IN002

IEI PUZZLE series is the next generation product of network appliance which includes a broad portfolio of x86- based and ARM-based network platform built with the latest generation Intel, AMD, Marvell, NXP or Cavium processors, and Aquantia, Intel, Broadcom, Mellanox network interface controllers. These products are built for proprietary network appliance and uCPE (Universal Customer Premise Equipment). [-read more-](#)



Jan 3, 2019

### PERFECTRON's new rugged 3.5" SBC OXY5362A with Intel® Kabylake U is launched!

The professional embedded industrial computer designer, PERFECTRON, brings out a new 3.5" rugged SBC - OXY5362A! It is based on Intel® Kabylake-U SoC 14nm Core™ i7/i5/i3 BGA Type chipset and can be processed by Intel® Core™ i7-7600U/ i5-7300U/i3-7100U processor. Compare with other OXY series model, OXY 5362A is equipped with the greatest graphic processing CPU, which can provide the excellent visual effects with fast processing speed to our users. [-read more-](#)