



30 Years of Dedication, Commitment and Gratitude



30 Years of Dedication, Commitment and Gratitude

2022 has started with a positive outlook for the US market and at Axiomtek. Together, we have fought COVID head on despite new challenges from the Omicron variant and are moving towards full economic recovery. 2021 was a year of great focus and determination for us. We managed effectively through prolonged supply shortages to continue to deliver advanced, high quality products to our customers. We kept our promises to innovate and launched many purpose-built solutions to help ease our customers' project challenges. Most importantly, we remained resolute about the quality of both our products and services. You have always been our focus and the main reason for our business' existence and success.

2022 marks a milestone for Axiomtek USA. We celebrate our 30th year in business with pride for what we have learned and accomplished so far. In the past three decades, our customers, partners and employees have never failed to show us what resilience, passion for their work and commitment to excellence could bring about. In the same fashion, we are determined to be the best we can be and start our next 30 years with a promise to deliver to you unrivaled world-class solutions and support.

We appreciate you thinking of us when you need industrial computer solutions and are humbled by many of you who have chosen us as your business partner and an extended team.

We wish you peace, love and happiness.

Your Axiomtek Team

You Are The Reason We Love Coming to Work

The logo features a large, stylized number '30' in a light gray color. The '3' is a simple, rounded shape, and the '0' is a thick, circular ring. Below the '30' is a horizontal bar that is thicker on the left and tapers to the right. Underneath the bar, the word 'ANNIVERSARY' is written in a bold, uppercase, sans-serif font, also in a light gray color.

We are grateful for the kind words our customers said about us. Below is a recent comment we received from one of our long-time customers.

"Congratulations to Axiomtek for your 30th Anniversary! We have been using Axiomtek's product for nearly 20 years and counting. Love the prompt response from your team and the innovative solutions provided in order to meet our growing demand. Not to mention the high quality and reliable product which can last for many years with minimal maintenance.

"Working with Axiomtek truly gives us a peace of mind so that we can focus on the business challenges rather than spending efforts on the equipment troubleshooting. Thank you for the always great support and wish you success for the next 30 years and more!"

Western Digital Corporation

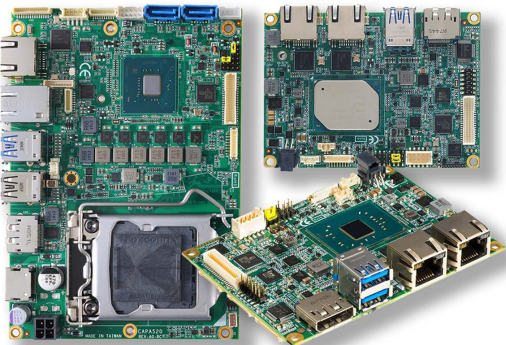
Mass Transit Safety and Operations Technology



For the past few years, we have worked with our ecosystem partners to deliver turnkey surveillance and fleet management solutions such as Genetec™ Streamvault™ appliances. Axiomtek UST500-517-FL is fully integrated with Genetec Security Center. It is ready for various transit application development, i.e., onboard surveillance, people counting/occupancy management, operational control and passenger communications..

Our high-quality, easy-to-customize transportation computer products are designed for use by mass transit authorities, system integrators, bus and rail manufacturers and transportation infrastructure builders. Many of our solutions are certified for railway, bus, vehicle and marine applications.

5G-Enabled SBCs for IOT and AI Applications



The CAPA520, PICO319, and PICO318 are three of Axiomtek's newest small form factor SBCs available with rich, customizable features designed for fast deployment. These advanced SBCs are highly scalable and can transfer a large amount of data fast through high-speed 5G connectivity. They offer a combination of ruggedness and reliability that make them ideal for a wide range of IoT applications.

Product Showcase

IPC950

Powerful and Flexible Modular Industrial PC



- High computing power options of 11th Gen Intel® Core® i7/i5/i3 processor
- Flexible I/O module for expansion
- 2 Key E socket for wireless connection
- 2 DisplayPort
- Supports TPM 2.0 and Intel® iAMT
- Optional 1 PCIe x4 slot expansion kit
- Optional DIN-rail, bookshelf and wall mount

eBOX671A

Advanced Embedded System Edge Computing Applications



- Scalable LGA1200 10th gen Intel® Core™ i9/i7/i5/i3 or Celeron® with Intel® W480E chipset
- Dual 2.5" SATA HDD drive bays with RAID 0 & 1
- Multiple display interfaces with 2 HDMI and DisplayPort for triple view
- Onboard TPM 2.0 for high security level
- Supports AXView intelligent remote monitoring software for IIoT

DSP511

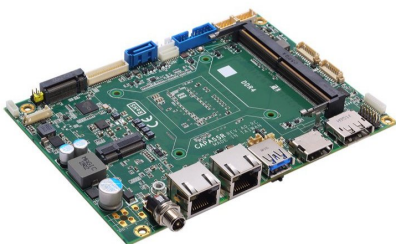
High Performance 4K Digital Signage Player



- 11th gen Intel® Core™ i5/i3 & Celeron® processor
- 2 DDR4-3200 SO-DIMM for up to 64GB
- 4 HDMI 2.0 support vivid 4K graphics
- Rich interfaces with 4 USB, 1 2.5G LAN and 1 GbE LAN
- 1 M.2 Key E 2230 for Wi-Fi/BT
- 1 M.2 Key B 3052 for 5G/4G LTE
- 1 M.2 Key M 2280 for storage

CAPA55R

Industrial-Grade 3.5" Motherboard with Reversed CPU Design



- Scalable 11th gen Intel® Core™ i7/i5/i3 or Celeron® processor
- 2 DDR4 SO-DIMM for up to 64GB
- Feature-rich with 1 GbE LAN, one 2.5 GbE LAN ports & 3 M.2 expansion slots
- High graphical capability with triple-display through HDMI 1.4, LVDS and DisplayPort++ interfaces
- Wide operating temperature range of -20°C to +60°C

INA100

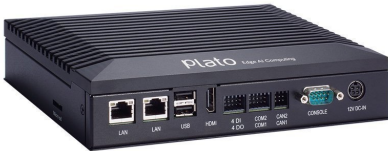
DIN-Rail Network Appliance for ICS Cybersecurity IT/OT protection



- Rugged DIN-rail system with fanless and noiseless design
- Intel Atom® x5-E3930 processor
- One DDR3L-1866 SO-DIMM for up to 8GB of memory
- Four GbE RJ-45 (Intel® i211)
- PCI Express Mini Card slot
- Rich I/Os with 2 COM, 4 GbE LAN, 2 USB 3.0 and 1 HDMI

RSC100

ARM-Based Edge AI with Hailo-8 for Smart City Projects



- Hailo-8™ AI processor, up to 26 TOPS
- Advanced AI performance
- Dual GbE for GigE cameras and LiDAR connectivity
- Dual COM/Dual CANbus/8-CH DI/DO
- Supports Wi-Fi/Bluetooth/5G/LTE wireless connection
- Wide operating temperature from -20°C to +70°C
- Supports Linux operating system

