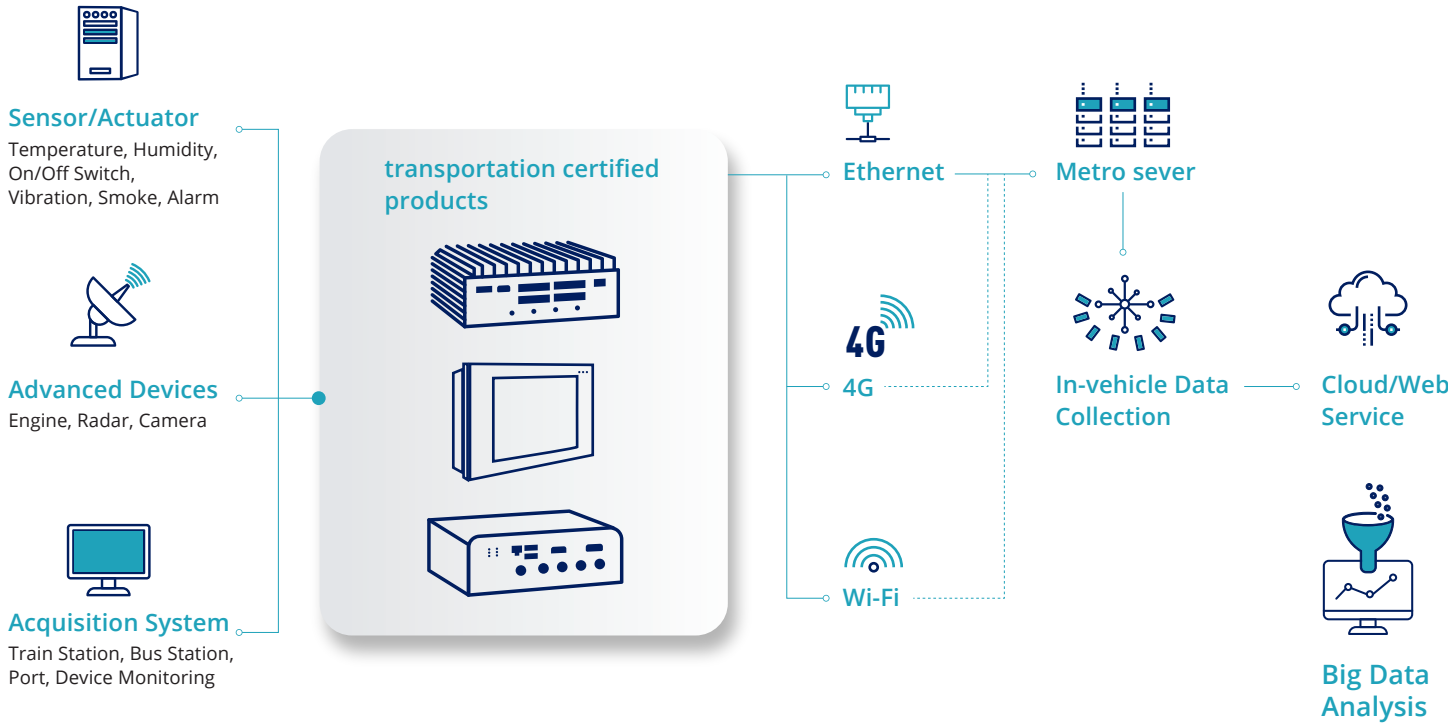


What We Do

Axiomtek is committed to providing its reliable transportation embedded system and touch panel PC & display solutions for transportation PC applications. The feature-rich tBOX and GOT product series offers a variety of desirable features including complete power protection, enhanced flexibility, and customizability. The high quality transportation-certified solutions can help enterprises and individuals improve their operations through the collection and analysis of valuable data for future improvements.



Featured Highlights

Fully Certified
The tBOX and GOT series have already passed strict tests and follows all critical industrial standards to ensure compliance with international safety standards.

High Expandability
A rich selection of communication interfaces help facilitate quick deployment and reduce costs.

High Durability
Our solutions feature fanless and anti-vibration designs, with extended operating temperature ranges to deliver reliable operations in harsh environments.

Innovation Design
With various value-added modules (VAMs), the tBOX series is highly flexible and can be quickly customized to fit specific project requirements.

Certifications	Some Competitors	Axiomtek
EN 50155	✓	✓
EN 50121-3-2	Partial	✓
EN 50121-1	✓	✓
EN 61373		✓
IEC 60571		✓
IEC 62236-3-2		✓
EN 60068		✓
EN 60068-2-1		✓
EN 60068-2-2		✓
EN 60068-2-30		✓
EN 55011	✓	✓
EN 61000-3-2		✓
EN 61000-3-3		✓
EN 61000-4-2	✓	✓
EN 61000-4-3	✓	✓
EN 61000-4-4	✓	✓
EN 61000-4-5	✓	✓
EN 61000-4-6	✓	✓



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Intelligent Transportation Solutions



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www.axiomtek.com



CCTV Surveillance
Passenger Information System
Fleet Management

Vehicle

E-Mark/ISO 7637-2 Fanless Ext. Temp. +70/-40 Power Protection Isolation

- Closed-circuit television (CCTV) surveillance has gained popularity among mass transit authorities for transportation surveillance. On-board cameras are linked to a centralized monitoring station so that the local authorities can detect threats and respond promptly to prevent loss of lives and properties. Transportation surveillance solutions can be designed to include alerts such as speed limit violation to ensure passenger, road and pedestrian safety.
- The global positioning system (GPS) is mainly used for navigation and route management in smart transportation. The GPS navigator can re-route drivers to avoid congested routes or dangerous situations (ex: fuel spill).



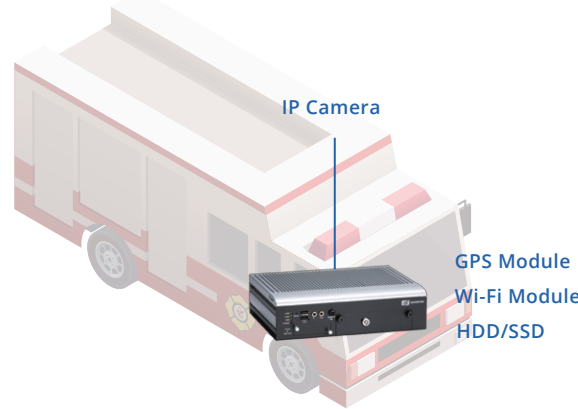
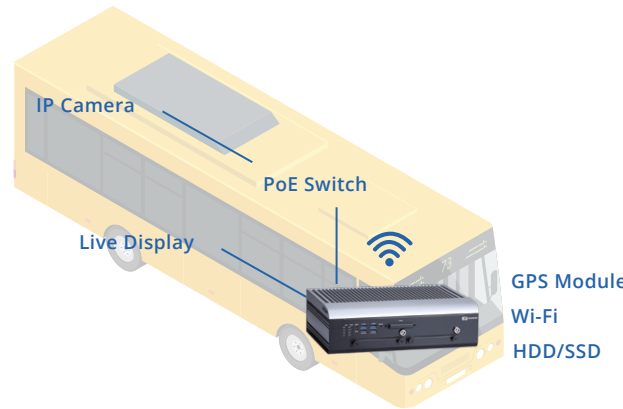
Our Success Stories

Bus-Surveillance System

- Location/ USA
- Video surveillance
- Built-in PoE power supply LAN port
- Large storage capacity and RAID

Firetruck-GPS Navigator

- Location/ Netherlands
- Provides more contextual data
- Enhances user mobility with up-to-date information

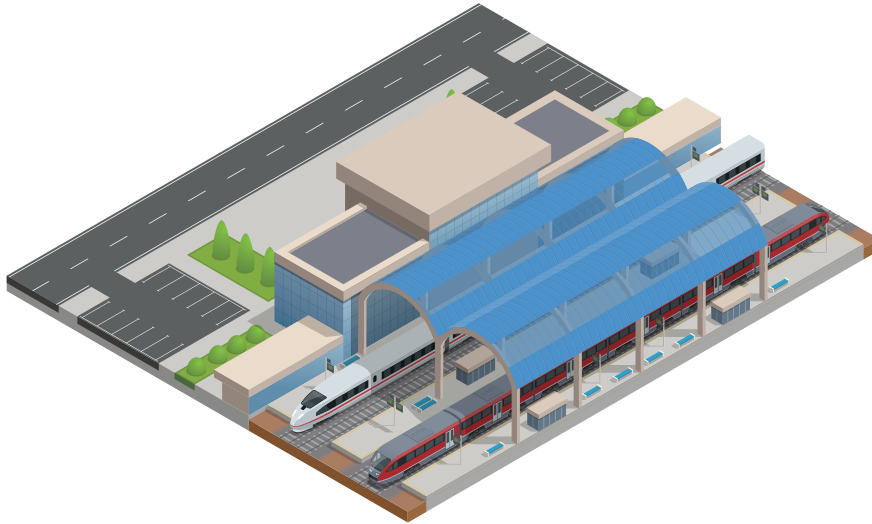


Statistics and Prediction System
Surveillance System
Passenger Information System

Railway

EN 50121-3-2 EN 50155 EN 45545-2 Fanless Ext. Temp. +70/-40 Isolation M12

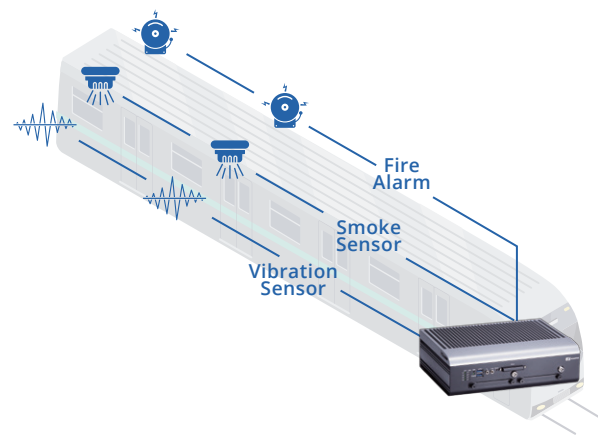
- Real-time passenger information systems can help improve communications and better passenger experience. With the availability of high performance computers, wireless connectivity and infotainment solutions, passengers on the move can benefit from a variety of information that may include delays or route changes, nearby establishments of interest, weather, trip-planning and entertainment options that make their lives easier and the commute more enjoyable.
- Axiomtek's transportation products can process large volumes of sensor data (such as temperature, vibration, or rotation speed) and send real-time maintenance alerts, to give drivers and operators insight on the rail operation and its conditions to avoid costly malfunctions and service interruption.



Our Success Stories

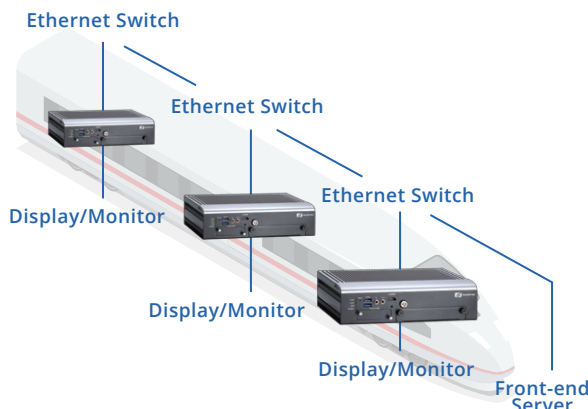
Metro-Data Collecting System

- Location/ Asia
- Internet in car/train/ship
- Wireless connectivity
- Infotainment solutions



Train-Passenger Infotainment System

- Location/ Poland
- Reduces maintenance cost
- Improves customer satisfaction
- Generates new service revenue

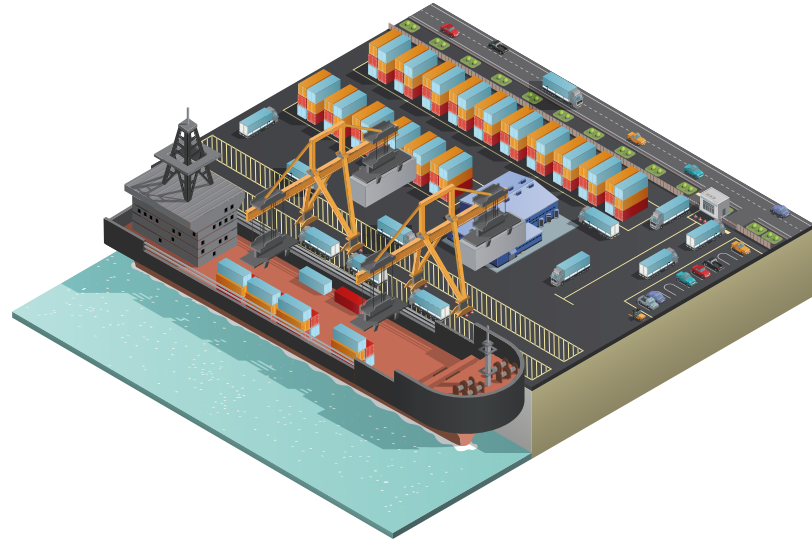


Intelligent Ship Gateway
Electronic Chart Display and Information System (ECDIS)
Dynamic Positioning System (DPS)

Marine

DNV 2.4 IEC 60945 Fanless Ext. Temp. +70/-40 Isolation

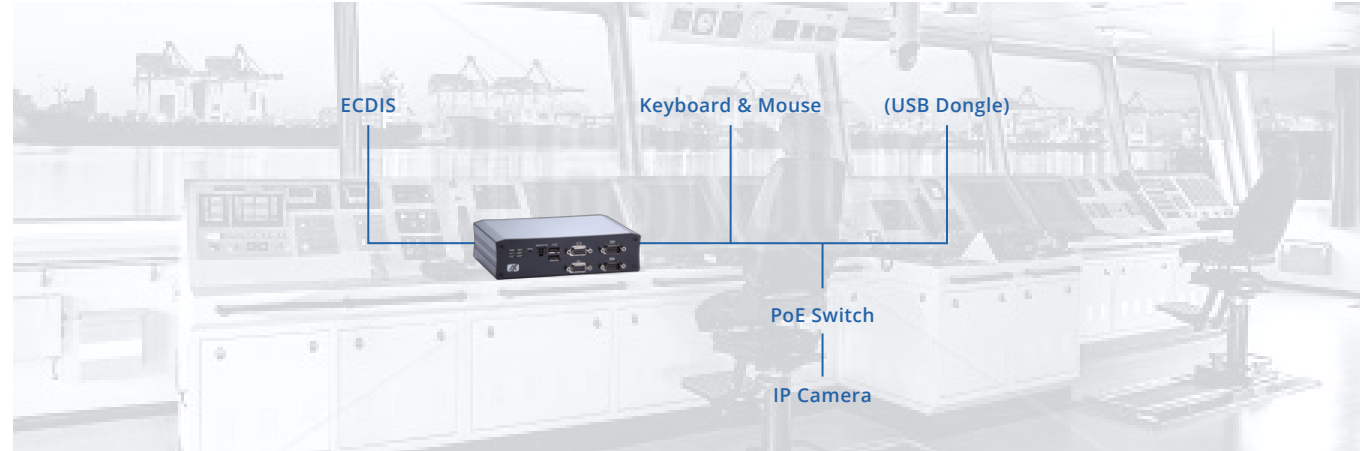
- The intelligent ship gateway focuses on connecting ships to improve safety and data sharing mobility in an increasingly interdependent maritime industry. It is a superior solution for integrating information from various devices through a gateway controller, providing smooth connectivity between all ships in the network. In addition, today's vessels can intelligently exchange data through wireless connections such as Bluetooth, Wi-Fi, 4G, and LTE networks. The rise of Vehicle-to-Infrastructure (V2I) communications technology has improved the operations of these vessels.



Our Success Stories

Ship-Gateway

- Location/ China
- Establishes seamless connectivity to monitor conditions
- Collects and exchanges data
- Supports various short-range communication systems



tBOX100-838-FL

Fanless Embedded System with Intel® Atom® E3845 for DVR Surveillance System



UST500-517-FL

Fanless Embedded System with 7th/6th Generation Intel® Core™, Pentium® and Celeron® for NVR Surveillance System



tBOX810-838-FL

Fanless Embedded System with Intel® Atom® E3845/E3827 and Transportation-related Certifications



tBOX312-870-FL

Fanless Embedded System with Intel® Core™ for Vehicle PC



tBOX500-510-FL

Fanless Embedded System with 7th Generation Intel® Core™ and Modular I/O Design



VAM701
M12 A-coded GbE LAN (PoE)



VAM100
4-wire Isolated RS-232/422/485



VAM600
PCI Express Mini Card Slot + SIM



tBOX322-882-FL

Fanless Embedded System with Intel® Core™ for Passenger Information



GOT710-837

EN 50155-Certified 10.4" SVGA TFT Fanless Railway Touch Panel PC with Intel® Atom® E3845



tBOX810-838-FL

Fanless Embedded System with Intel® Atom® for Marine Gateway Controller



tBOX324-894-FL

Fanless Embedded System with 7th Generation Intel® Core™ and Celeron® for NVR Surveillance System and Data Collection



tBOX330-870-FL

Fanless Embedded System with Intel® Core™ Processor for Marine PC