



Powering Intelligence at the Edge

NEW

Rugged Industrial Computer

SBOX-2625



- Intel® Twin Lake N150 Processor
- Ready for High-Speed DDR5 Memory
- Dual Intel® 2.5GbE for High-Speed Connectivity
- Up to 6 x USB Ports and 3 x COM Ports
- 9–36V DC Input with Full Power Protection
- Ultra-Compact Fanless Design for Space-Constrained Use

In-Vehicle Rugged Computer

VBOX-3650



Coming Soon

- Intel® Core™ Ultra Series 3 Processors
- Built-in NPU Supports AI Application up to 50 TOPS
- 9-60VDC Input Voltage with Power Management
- Optional 4-port PoE Model Support 15.4W Per Port
- Optional M12 Model for Robust Connectivity
- One Cover Design Simplifies Module or Accessory Installation
- 2 x HDMI, 1 x DP, 1 x DVI-D Supports VDM Touch Display
- Dual 2.5" SATA Storage Support RAID 0,1

NEW

In-Vehicle Rugged Computer

RBOX-1001-M12X



- Intel® Atom x7000RE Industrial Grade Processor
- 24-110VDC Galvanic Isolation Power Input for Railway Application
- Dual 2.5GbE for High-Speed Data Transmission
- Removable Cover for Easy Expansion and Maintenance
- Compliant with Railway Regulation EN 50155

NEW

Edge AI Rugged Computer

IBOX-604-G2



- NVIDIA® Jetson Orin™ NX SoM with 1024 CUDA Cores
- 10-60VDC Input Supports 3S-14S Lithium Battery
- 2 x GMSL-2 Cameras Support
- Lightweight Compact Design
- Built-in 3-axis Accelerometer

NEW

Edge AI Rugged Computer

ABOX-5222(P) Series



- Intel® Core™ Series 2 Processor
- High Performance, Low Profile: Engineered for Peak Performance Density at the Edge
- 6 x 2.5GbE with PoE+ Option: Simplified Connection to Edge Devices
- 8 x USB 3.2 Gen 2: High-Speed Plug and Play Interface

NEW

Edge AI Rugged Computer

ABOX-5221-LC ThermoSiphon™



- Intel® Core™ Processor (14th Gen)
- NVIDIA RTX™ Embedded and Intel® Arc™ GPU Options for Scalable AI Accelerating Solution
- 2 x Marvell 10GbE for High-Bandwidth Uplink and Aggregated Downlink Connection
- 4 x 2.5GbE with PoE+ Option Provides Simplified Connection to Edge Devices
- Front Removeable RTC Battery Design for Easy Maintenance