



Intelligent IT/OT Solutions



www.axiomtek.com

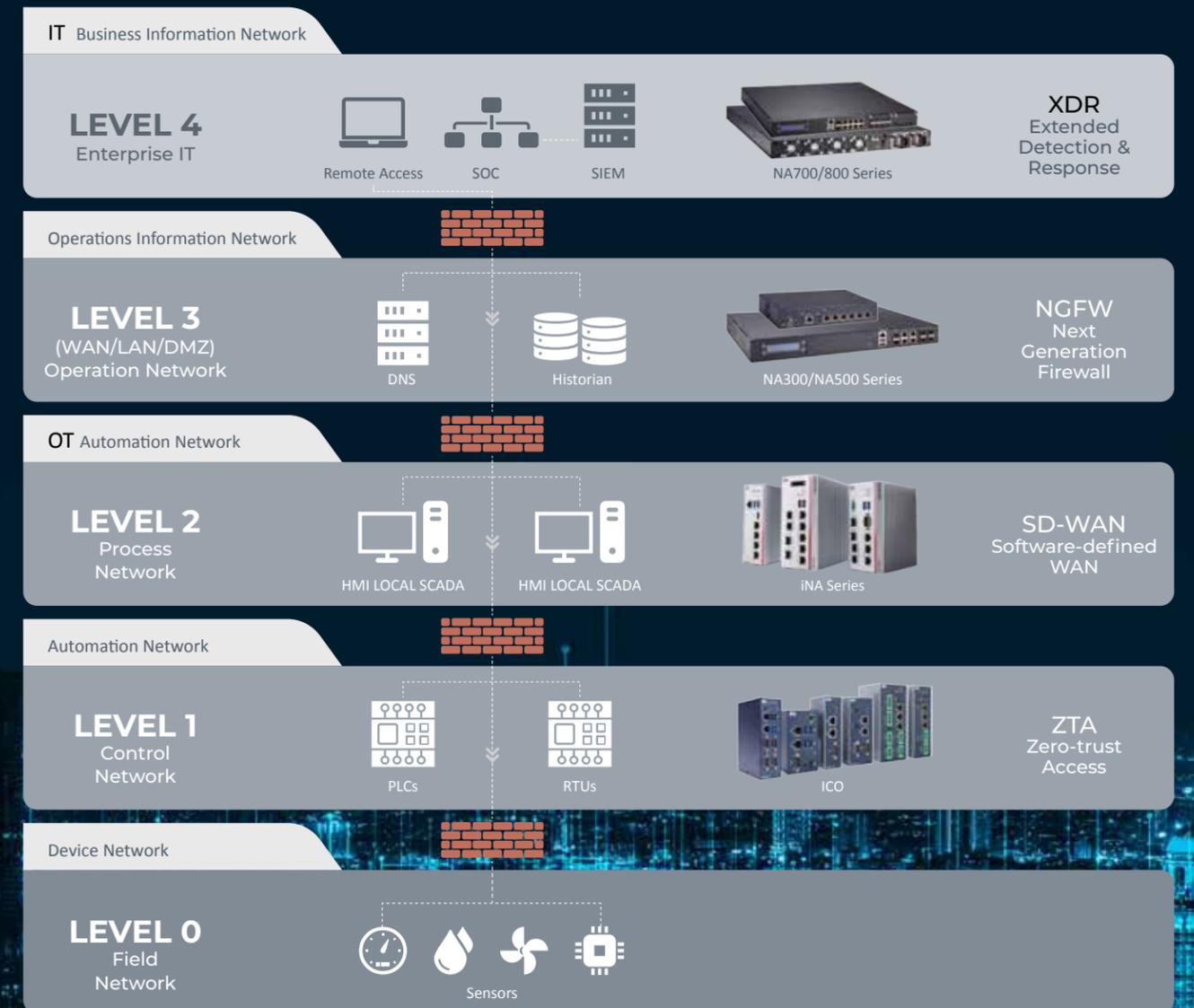
Comprehensive Protection from OT to IT

End-to-End Security Architecture for the Cybersecurity-Driven Industrial Edge

Global cybersecurity is entering a distributed era where operations shift from centralized cloud to cloud-to-edge architectures. Gartner projects that 85% of enterprises will run critical workloads at the edge by 2026. Meanwhile, OT/IT convergence continues to accelerate. SANS reports that 70% of OT systems now connect to IT networks, with only 13% of organizations maintaining full OT visibility.

AI adoption intensifies this complexity. As AI pipelines process significantly larger volumes of data than before, attack surfaces multiply across models, endpoints, devices, and inference nodes. Organizations now require zero-trust enforcement, hardware-rooted protection, and real-time, end-to-end visibility across distributed OT and IT environments.

Axiomtek delivers a complete cybersecurity product ecosystem that protects the entire industrial stack from Level 0 to Level 4. From secure field OT devices to edge AI platforms, NGFW/IDS/SD-WAN/SASE network appliances, and enterprise-level orchestration, Axiomtek enables a cloud-to-edge, AI-ready, fully protected OT/IT architecture for modern industrial operations.



Secure, Trustworthy,
Scalable

Network Solutions from Entry to AI

Axiomtek's network appliance portfolio delivers scalable and mission-critical performance for cybersecurity and IT infrastructure applications. Powered by high-core x86 processors and optimized for low latency and high throughput, our NA series covers a full range of use cases, from entry SASE deployment to advanced networking and AI-accelerated security. With flexible NIC configurations, broad scalability, and enterprise-grade reliability, Axiomtek enables fast integration and tailored performance across diverse network environments.



NA300 series



- **Compact Size**
- **Cost-Effective**
- **Low Power Consumption**

SASE Solutions

- **Secure SD-WAN**
- **Zero Trust Network Access**
- **uCPE/vCPE**
- **Wireless Internet Service Provider (WISP)**

NA500/700 series

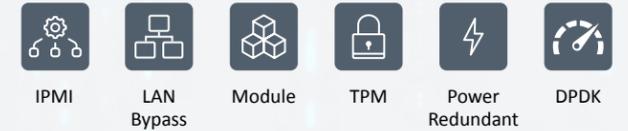


- **Remote Management**
- **Efficient-Core Platform**
- **Redundancy Power Design**

Networking Solutions

- **NGFW**
- **Wireless LAN**
- **Network Access Control**
- **Unified Management**

NA800 series



- **Computing Platform**
- **Implement DPDK**
- **Remote Management (IPMI 2.0)**
- **Modularized Ethernet**

Security Solutions

- **Security Information and Event Management (SIEM)**
- **Endpoint Detection and Response (EDR)**
- **Extended Detection and Response (XDR)**

Secure Every OT Asset

Safeguard Critical Infrastructure with Industrial-Grade Cybersecurity Gateways

Next-Gen OT Cybersecurity Solutions

In OT environments, devices are widely distributed, visibility is limited, and legacy systems often lack built-in security, making edge assets highly vulnerable to cyber threats. A hardware-based cybersecurity gateway creates a trusted control point at the edge, segmenting critical networks, inspecting traffic, and enabling Zero Trust principles. Axiomtek's industrial gateways offer multi-LAN configurations with LAN Bypass for fail-safe operation, ruggedized designs for harsh conditions, and redundant power input to ensure continuous protection.



Fanless



DIN-rail



Compact



Dual Power-in



Wide Temp.



Wide VDC-in



AXView



TPM



LAN Bypass

Enhanced Connectivity at the Edge

Streamline IoT Data Integration with Industrial-Grade Platforms

Intelligent IoT Integration Gateway

As IoT deployments grow, edge devices often operate in isolation, use different protocols, and generate data that is difficult to unify or visualize, creating blind spots, slowing integration, and complicating remote management. An industrial IoT gateway consolidates these fragmented endpoints by standardizing connectivity, aggregating data, and securely transmitting it to cloud or on-premise systems for real-time insight. Axiomtek's compact, application-oriented, power-efficient gateways support a wide range of industrial protocols and feature rugged designs built for demanding field environments.



Fanless



DIN-rail



Compact



Isolation



Wide Temp.



Wide VDC-in



AXView



TPM

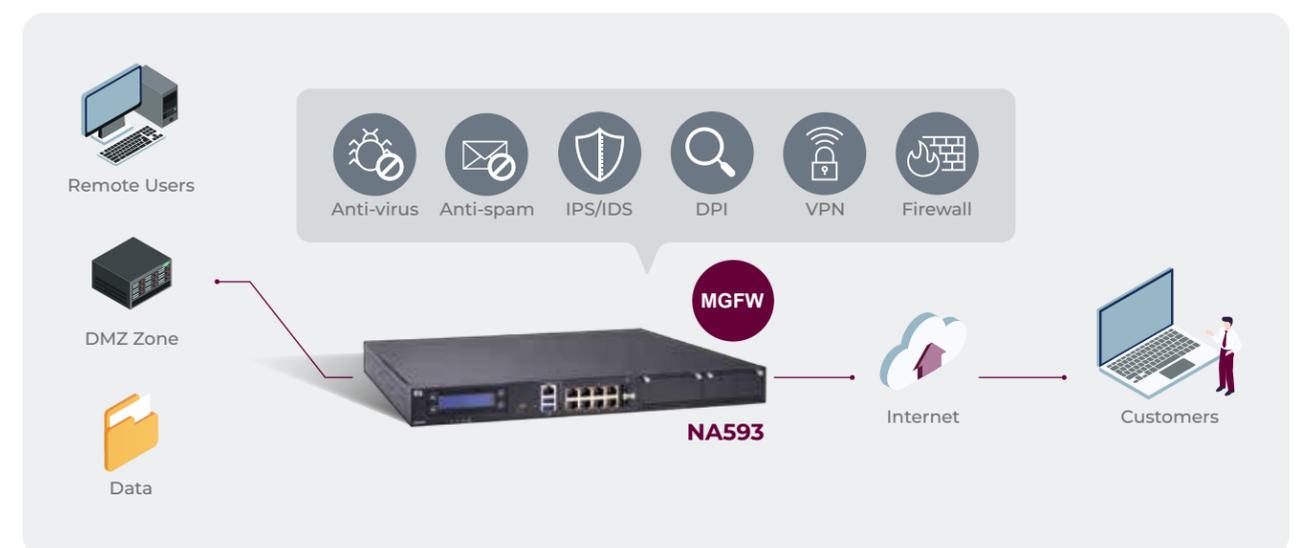
Secure Access Service Edge (SASE)

SASE (Secure Access Service Edge) unifies networking and security as a cloud-managed architecture, demanding edge hardware that can operate multiple services concurrently with stability and efficiency. Axiomtek's platforms provide the essential foundation for these deployments through resilient compute design, strong network flexibility, and reliable remote manageability—enabling seamless execution of SD-WAN, identity-based access, and cloud security functions across distributed sites.



Next-Generation Firewall (NGFW)

Next-generation firewalls require hardware optimized for deep packet inspection, encrypted traffic handling, and multi-engine threat prevention. Axiomtek's network appliances are engineered with scalable networking, fast memory access, and expansion headroom to support IPS/IDS, application visibility, sandboxing, and real-time analytics. This ensures consistent security performance even as traffic volumes grow and inspection complexity increases.



 <p>NA350C 1U Desktop Network Appliance Platform</p> <ul style="list-style-type: none"> Intel® Atom® x6425E processor 2 DDR4-3200 SO-DIMM, up to 32GB 2 1G SFP and 2 RJ-45 GbE and 3 RJ-45 2.5GbE M.2 Key B for 5G PCIe Mini Card slot for LTE with two SIM sockets M.2 Key E and PCIe Mini Card slot for Wi-Fi 	 <p>NA346B Fanless Ultra Compact Network Appliance</p> <ul style="list-style-type: none"> Intel® Celeron® processor N3350 DDR3L-1866 SO-DIMM, up to 8GB 4 RJ-45 GbE 1 mSATA and onboard 8GB eMMC 	 <p>NA366 1U Desktop Network Appliance Platform</p> <ul style="list-style-type: none"> Intel® Atom® x7000C processor DDR5-4800 SO-DIMM, up to 16GB 2 10G SFP+ and 8 RJ-45 GbE or 1G SFP M.2 Key M 2280 and SATA 3.0 for storage 2 expansion slots for Wi-Fi and 5G/LTE 	 <p>NA721 1U Rackmount Network Appliance Platform</p> <ul style="list-style-type: none"> Intel® Xeon® processor D-1700 family 6 DDR4-2933 R-DIMM/U-DIMM, up to 384GB 4 10G SFP+ and 8 RJ-45 GbE LAN 2 expandable LAN modules supporting 1GbE/10GbE/25GbE/40GbE/Fiber/Copper/Bypass (optional) 	 <p>NA593 1U Rackmount Network Appliance</p> <ul style="list-style-type: none"> LGA1700 14th/13th gen Intel® Core™ processor Intel® R680E chipset 4 DDR5-4400 ECC/non-ECC UDIMM, up to 128GB 8 RJ-45 GbE and 2 1G SFP (Intel® I350) ports, with an additional 2 optional NIC module 2 pairs of LAN Bypass 	 <p><i>Coming Soon</i></p> <p>NA594 1U Rackmount Network Appliance Platform</p> <ul style="list-style-type: none"> 12th/13th/14th Gen Intel® Core™ i9/i7/i5/i3, Pentium® Or Celeron® Processor (Codenamed Alder Lake S/ Raptor Lake S/ Raptor Lake Refresh/ Bartlett Lake S) Intel® R680E chipset 2 DDR5-5600 ECC/non-ECC UDIMM, up to 96GB 8 RJ-45 2.5GbE and 2 SFP+ 2 pairs of LAN Bypass
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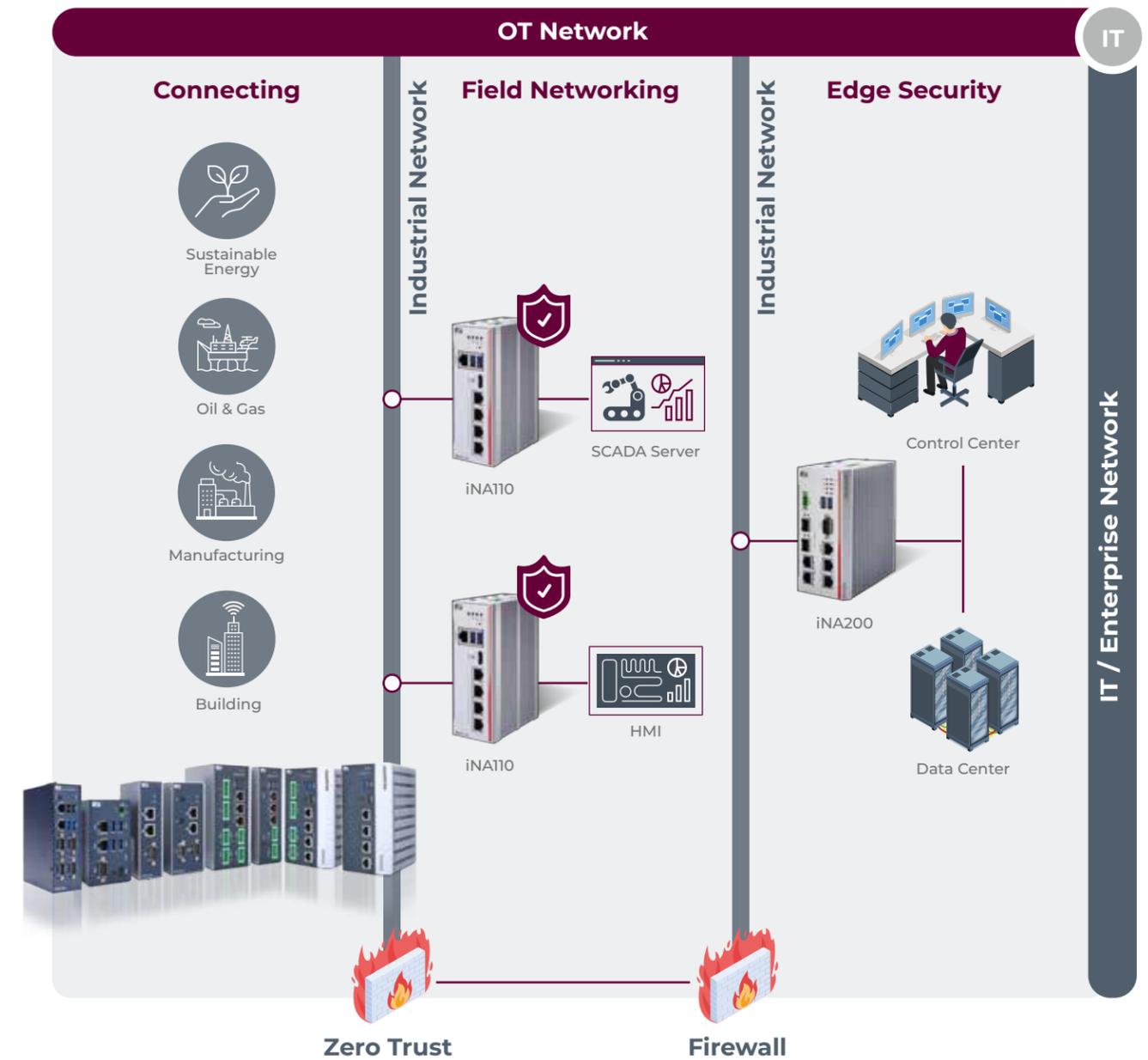
Cloud and Data Security

The cloud has emerged as a primary attack surface for modern enterprises, with threats evolving faster than traditional security measures can keep up. Axiomtek's high-performance network appliances provide robust network segmentation, redundant power designs, and hardware-rooted security to ensure data integrity, privacy, and regulatory compliance in hybrid and multi-cloud architectures. With scalable LAN/WAN connectivity and strong compute resources, our platforms act as secure cloud gateways that maintain availability and protect sensitive workloads from edge to core.



Industrial Control & Automation

Axiomtek's ICO series industrial IoT gateways enable seamless data acquisition from field devices, accelerating digital transformation across industrial control and automation systems. By integrating these data flows with iNA industrial cybersecurity gateways, enterprises can establish Zero Trust architecture and robust firewall protection at the network edge, ensuring secure, efficient, and intelligence-driven operations from OT networks to IT environments.



NA875

High Computing 2U Rackmount Network Appliance Platform

- Dual 6th gen Intel® Xeon® scalable processors, up to 350W
- 16 DDR5-6400 R-DIMM, up to 1024GB
- 8 expansion slots for NIC module
- Supports IPMI and TPM 2.0
- 1300W redundant PSU

NA873

High Computing 1U Rackmount Network Appliance Platform

- 5th gen Intel® Xeon® Scalable processors
- 8 DDR5-5400 R-DIMM, up to 512GB
- 4 expandable LAN modules supporting 1GbE/10GbE/25GbE/40GbE/100GbE/200GbE
- Supports IPMI and TPM 2.0
- 800W redundant PSU

Axiomtek Trusted Platform

Secure, Reliable, Manageable and Industry-Ready by Design

The Trusted Platform integrates rugged, industry-certified hardware, hardware-rooted security, firmware integrity, and unified system management, with our product portfolio designed to align with a consistent set of trusted platform design rules. Built on Secure-by-Design and Secure-by-Default principles, it ensures stable, protected, and fully manageable industrial operations.

Four Design Pillars of Trusted Platform



Trusted Platform Technical Highlights

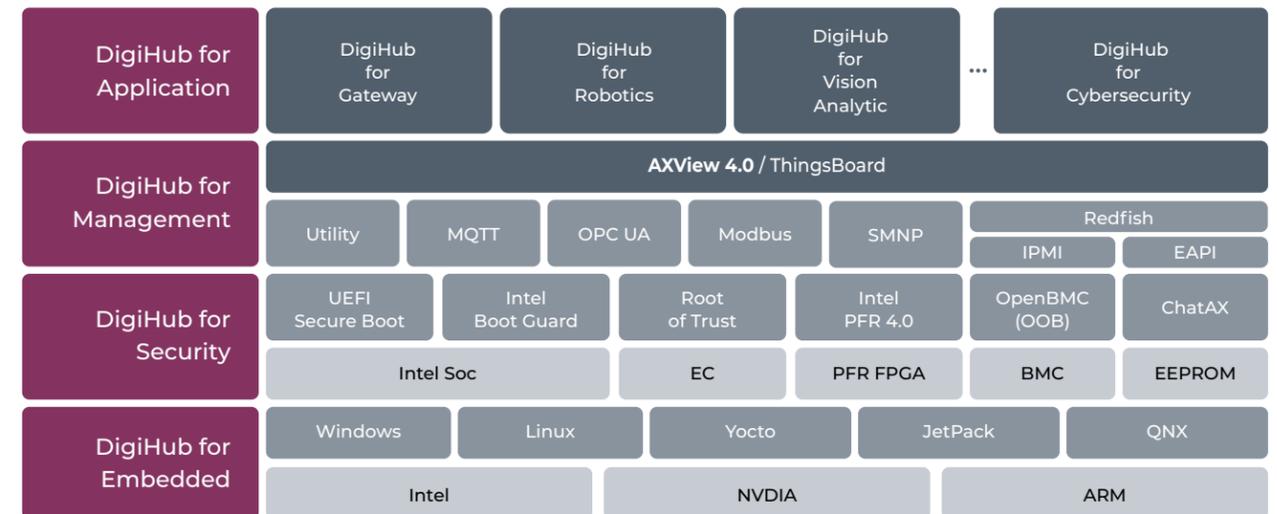
Hardware Layer	Firmware/Middleware Layer	Application & Management Layer
<ul style="list-style-type: none"> Industrial certifications: EN 50155, IEC 61850-3, IEC 60601-1, ATEX/C1D2 Rugged design: wide temperature, wide voltage, isolation Hardware security: TPM 2.0, LAN bypass, power redundancy 	<ul style="list-style-type: none"> Root-of-Trust Secure Boot / Boot Guard BIOS/FW integrity checking Out-of-band management (OpenBMC / LiteBMC) 	<ul style="list-style-type: none"> AXView 4.0 visualization & centralized management Multi-protocol interoperability Device identity and lifecycle management

Beyond Hardware

Axiomtek DigiHub From System to Application

Designed to extend value beyond hardware, DigiHub delivers a unified software framework that accelerates application development across diverse verticals. Through close collaboration with DFSI and ISV partners, DigiHub allows easy deployment and quick integration, enabling customers to combine industrial knowledge with ready-to-integrate application modules. This ecosystem approach allows customers to rapidly deploy tailored, field-ready solutions while reducing development effort and overall complexity.

Axiomtek's DigiHub Architecture Based on Trusted Platform



AXView 4.0

To address common IoT challenges such as fragmented data visibility, device diversity, and costly integration, Axiomtek develops AXView 4.0—a centralized, web-based IoT management platform built on the open-source ThingsBoard framework. As AXView 4.0 continues to be adopted across Axiomtek's product portfolio, it enables unified monitoring and remote management with minimal coding, supporting more streamlined and scalable IoT deployments.

	Visualization Quickly build customized dashboards in minutes using rich widget libraries, enabling clear and actionable visualization of data that is often fragmented or inaccessible in traditional IoT deployments.
	Centralized Management Aggregate data from diverse edge devices through industry-standard IoT protocols, allowing cloud or on-premise centralized management that eliminates the complexity of handling multiple isolated systems.
	Web-Based IoT Platform Access, monitor, and manage all connected devices anytime through a secure web interface. A web-based architecture ensures effortless scalability, easier updates, and faster onboarding across distributed IoT environments.

Selection Guide

SMB Network Appliances



Features \ Models		NA592	NA593	NA594
Form Factor		1U, 19" rackmount	1U, 19" rackmount	1U, 19" rackmount
Platform	Processor	LGA1200 10th gen Intel® Core™ or Xeon® W-1200 (Comet Lake)	LGA1700 14th/13th gen Intel® Core™ processor (Raptor Lake/Raptor Lake/Bartlett Lake)	LGA1700 14th/13th gen Intel® Core™ processor (Raptor Lake/Raptor Lake/Bartlett Lake)
	Chipset	Intel® W480E	Intel® R680E	Intel® R680E
	Acceleration Technology	N/A	N/A	N/A
Memory	Technology	DDR4-2933	DDR5-4400	DDR5-5600
	Capacity (max.)	128GB	128GB	96GB
	Socket	4 x 288-pin U-DIMM	4 x 288-pin U-DIMM	2 x 288-pin U-DIMM
	ECC Support	Non-ECC/ECC	Non-ECC/ECC	Non-ECC/ECC
Network Interface	Ethernet (default)	8 x RJ-45 GbE 2 x SFP	8 x RJ-45 GbE 2 x SFP	8 x RJ-45 2.5GbE 2 x SFP+
	Ethernet (max.)	26 ports	26 ports	20 ports
	LAN Bypass	2 pairs	2 pairs	2 pairs
	Controllers	Intel® I350	Intel® I350	Intel® I350
	LAN Module	2 x NIC slot	2 x NIC slot (optional)	1 x NIC slot (optional)
Storage	HDD/SSD	2 x 2.5" HDD	2 x 2.5" SATA HDD/SSD	2 x 2.5" SATA HDD/SSD
	M.2 SSD	1 x M.2 Key B 2242	1 x M.2 Key M 2280	1 x M.2 Key M 2280
	mSATA/CF/Cfast	N/A	N/A	N/A
I/O	Button	Yes	Yes	Yes
	LED Indicator	Power, HDD, GPIO programmable, LAN Bypass, and Link/Act with transfer rate	Power, HDD, GPIO programmable, LAN Bypass, and Link/Act with transfer rate	Power, HDD, GPIO programmable, LAN Bypass, and Link/Act with transfer rate
	USB	2 x USB 3.0	2 x USB 3.0	2 x USB 3.0
	Console	1 x Console (RJ-type)	1 x Console (RJ-type/USB Type-C)	1 x Console (RJ-type/USB Type-C)
	LCM Module	Yes	Yes	Yes
	Display	1 x VGA (optional)	1 x HDMI 1 x VGA (optional)	1 x HDMI 1 x VGA (optional)
TPM	TPM 2.0	TPM 2.0	TPM 2.0	
IPMI	Optional	Optional	Optional	
Watchdog	255 steps for system reset, 8 steps for LAN Bypass	255 steps for system reset, 8 steps for LAN Bypass	255 steps for system reset, 8 steps for LAN Bypass	
Power Supply	Power Type	Single or redundant (optional)	Single, redundant	Single, redundant
	Watts	300W or 400W (optional)	400W, 400W	400W, 400W
Expansion Interface	1 x M.2 Key E 2230 1 x PCIe Mini Card slot 1 x Nano SIM socket 1 x M.2 Key M 2242/2280 (optional) 1 x PCIe x8 (optional)	1 x M.2 Key M 1 x M.2 Key B 3052 with SIM card 1 x PCIe Mini Card slot with SIM card 1 x PCIe x8 slot (optional)	1 x M.2 Key B 3052 with SIM card 1 x PCIe Mini Card slot with SIM card 1 x PCIe x8 slot at rear side (optional)	
Operating Temperature	0°C to +40°C (+32°F to +104°F)	0°C to +45°C (+32°F to +113°F)	0°C to +45°C (+32°F to +113°F)	
Dimensions (W x H x D)	44 x 430 x 450 mm (1.73" x 16.93" x 17.7")	44 x 430 mm x 450 mm (1.73" x 16.93" x 17.7")	44 x 430 mm x 450 mm (1.73" x 16.93" x 17.7")	
Weight (net/gross)	8.32 kg/12.76 kg	6 kg/10 kg	6 kg/10 kg	
EOS Support	Linux	Linux, Windows	Linux, Windows	
Certifications	CE, FCC	CE, FCC	CE, FCC	
Software Support	N/A	N/A	AXView 4.0	



Features \ Models		NA721	NA861	NA860
Form Factor		1U, 19" rackmount	1U, 19" rackmount	2U, 19" rackmount
Platform	Processor	Intel® Xeon® processor D-1700 family (Ice Lake D)	LGA3647 Intel® Xeon® scalable processors	Dual LGA3647 Intel® Xeon® scalable processors (Cascade Lake/Skylake)
	Chipset	SoC integrated	Intel® C621	Intel® C621
	Acceleration Technology	N/A	N/A	N/A
Memory	Technology	DDR4-2933	DDR4-2400	DDR4-2400
	Capacity (max.)	384GB	192GB	384GB
	Socket	6 x 288-pin R-DIMM/U-DIMM	6 x 288-pin R-DIMM	12 x 288-pin R-DIMM
	ECC Support	Non-ECC/ECC	Non-ECC/ECC	Non-ECC/ECC
Network Interface	Ethernet (default)	8 x RJ-45 GbE 4 x 10GbE SFP+	2 x RJ-45 GbE	2 x RJ-45 GbE
	Ethernet (max.)	28 ports	34 ports	66 ports
	LAN Bypass	2 pairs	Depends on LAN modules	Depends on LAN modules
	Controllers	Intel® I350	Intel® I210	Intel® I210
	LAN Module	2 x NIC slot	4 x NIC slot	8 x NIC slot (dual CPUs) 4 x NIC slot (single CPU)
Storage	HDD/SSD	2 x 2.5" SATA HDD/SSD	2 x 2.5" SATA HDD	2 x 2.5" hot swappable SATA HDD
	M.2 SSD	1 x M.2 Key M 2280	N/A	N/A
	mSATA/CF/Cfast	N/A	1 x Full-Size mSATA	1 x Full-Size mSATA
I/O	Button	Yes	N/A	N/A
	LED Indicator	Power, HDD, GPIO programmable, LAN Bypass, and Link/Act with transfer rate	Power, HDD, GPIO programmable, and Link/Act with transfer rate	Power, HDD, GPIO programmable, LAN Bypass, and Link/Act with transfer rate
	USB	2 x USB 3.0	2 x USB 2.0	2 x USB 3.0
	Console	1 x Console (RJ-type/USB type-C)	1 x Console (RJ-type)	1 x Console (RJ-type)
	LCM Module	Yes	Yes	Yes
	Display	1 x VGA (optional)	1 x VGA	1 x VGA
TPM	TPM 2.0	TPM 2.0	TPM 2.0	
IPMI	Optional	Optional	Optional	
Watchdog	255 steps for system reset, 8 steps for LAN Bypass	255 steps for system reset, 8 steps for LAN Bypass	255 steps for system reset, 8 steps for LAN Bypass	
Power Supply	Power Type	ATX, redundant	Redundant	Redundant
	Watts	300W, 400W	400W	800W
Expansion Interface	N/A	N/A	2 x PCIe x8 (optional)	
Operating Temperature	0°C to +45°C (+32°F to +113°F)	0°C to +40°C (+32°F to +104°F)	0°C to +40°C (+32°F to +104°F)	
Dimensions (W x H x D)	44 x 430 mm x 450 mm (1.73" x 16.93" x 17.7")	44 x 430 x 561 mm (1.73" x 16.92" x 22")	88 x 430 x 562 mm (3.46" x 16.92" x 22.12")	
Weight (net/gross)	8.5 kg/9.8 kg	8 kg/12 kg	12 kg/20 kg	
EOS Support	Linux	Linux	Linux	
Certifications	CE, FCC	CE, FCC	CE, FCC	
Software Support	N/A	N/A	N/A	

Selection Guide SMB Network Appliances



Features \ Models		NA870	NA873	NA875
Form Factor		2U, 19" rackmount	1U, 19" rackmount	2U, 19" rackmount
Platform	Processor	Dual LGA4189 3rd gen Intel® Xeon® scalable processors (Ice Lake-SP)	5th gen Intel® Xeon® scalable processors (Emerald Rapids)	Dual 6th gen Intel® Xeon® scalable processors (Granite Rapids-SP)
	Chipset	Intel® C621A/C627A	Intel® C741	N/A
	Acceleration Technology	Intel® QAT (C627A)	Intel® QAT	Intel® QAT
Memory	Technology	DDR4-3200	DDR5-5400	DDR5-6400
	Capacity (max.)	1280GB	512GB	1024GB
	Socket	20 x 288-pin R-DIMM	8 x 288-pin R-DIMM	16 x 288-pin R-DIMM
	ECC Support	Non-ECC/ECC	Non-ECC/ECC	Non-ECC/ECC
Network Interface	Ethernet (default)	2 x RJ-45 GbE	1 x RJ-45 GbE	1 x RJ-45 GbE
	Ethernet (max.)	66 ports	33 ports	65 ports
	LAN Bypass	Depends on LAN modules	N/A	Depends on LAN modules
	Controllers	Intel® I210	Intel® I210	NIC module
	LAN Module	8 x NIC slot (dual CPUs) 4 x NIC slot (single CPU)	4 x NIC slot (optional)	8 x NIC slot (dual CPUs) 4 x NIC slot (single CPU)
Storage	HDD/SSD	2 x 2.5" hot swappable SATA HDD	2 x 2.5" SATA HDD	2 x 2.5" hot swappable U.3
	M.2 SSD	1 x M.2 Key M 2242/2280 (PCIe) 1 x M.2 Key M 2242/2280 (PCIe/SATA)	2 x M.2 Key M 2280	4 x M.2 Key M 22110/2280
	mSATA/CF/Cfast	N/A	N/A	N/A
I/O	Button	Yes	N/A	Yes
	LED Indicator	Power, HDD, GPIO programmable, and Link/Act with transfer rate	Power, HDD, GPIO programmable, and Link/Act with transfer rate	Power, HDD, GPIO programmable, and Link/Act with transfer rate
	USB	2 x USB 3.0	2 x USB 2.0	2 x USB 3.0
	Console	1 x Console (RJ-type)	1 x Console (RJ-type)	1 x Console (RJ-type)
	LCM Module	Yes	Yes	Yes
Display	1 x VGA	1 x VGA	1 x VGA	
TPM		TPM 2.0	TPM 2.0	TPM 2.0
IPMI		Optional	Yes	Yes
Watchdog		255 steps for system reset, 8 steps for LAN Bypass	255 steps for system reset, 8 steps for LAN Bypass	255 steps for system reset, 8 steps for LAN Bypass
Power Supply	Power Type	Redundant	Redundant	Redundant
	Watts	1300W	800W	1300W
Expansion Interface		2 x PCIe16 (optional, 1 slot for each CPU)	N/A	N/A
Operating Temperature		0°C to +40°C (+32°F to +104°F) (C621A) 5°C to +40°C (+41°F to +104°F) (C627A)	0°C to +40°C (+32°F to +104°F)	0°C to +40°C (+32°F to +104°F)
Dimensions (W x H x D)		88 x 430 x 663 mm (3.46" x 16.92" x 26.10")	44 x 430 x 600 mm (1.73" x 16.92" x 23.6")	88 x 430 x 663 mm (3.46" x 16.93" x 26.10")
Weight (net/gross)		14 kg/20 kg	8 kg/12 kg	12 kg/20 kg
EOS Support		Linux	Linux	Linux
Certifications		CE, FCC	CE, FCC	CE, FCC
Software Support		N/A	N/A	AXView 4.0

Selection Guide SOHO Network Appliances



Features \ Models		NA347	NA345	NA346B
Form Factor		Desktop, fanless and ultra-compact	1U, desktop	Desktop, fanless and ultra-compact
Platform	Processor	Intel® Celeron® N3350	Intel® Celeron® N3350/J3455	Intel® Celeron® N3350
	Chipset	SoC integrated	SoC integrated	SoC integrated
Memory	Technology	DDR3L-1866	DDR3L-1866	DDR3L-1866
	Capacity (max.)	8GB	8GB	8GB
	Socket	1 x 204-pin SO-DIMM	1 x 204-pin SO-DIMM	1 x 204-pin SO-DIMM
Network Interface	ECC Support	Non-ECC	Non-ECC	Non-ECC
	Ethernet	3 x RJ-45 GbE	4 x RJ-45 GbE	4 x RJ-45 GbE
	LAN Bypass	1 pair (optional)	1 pair (optional)	1 pair (optional)
Controllers		Intel® I210	Intel® I211	Realtek RTL8111H
Storage		1 x M.2 Key B 2242	1 x 2.5" SATA3 HDD 1 x Full-size mSATA	1 x Full-size mSATA 1 x eMMC 8G onboard
I/O	Button	Power switch with LED	Power switch	Power switch
	LED Indicator	N/A	Power, HDD, GPIO programmable, LAN Bypass, and Link/Act with transfer rate	N/A
	USB	2 x USB 3.0	2 x USB 3.0	2 x USB 3.0
	Console	1 x Console (RJ-type)	1 x Console (RJ-type)	1 x Console (RJ-type)
Display		1 x HDMI	1 x HDMI (optional)	N/A
TPM		TPM 2.0 (optional)	TPM 1.2 (optional)	TPM 2.0 (optional)
Watchdog		255 steps for system reset	255 steps for system reset, 8 steps for LAN Bypass	255 steps for system reset
Power Supply	Power Type	Adapter	Adapter	Adapter
	Watts	36W	60W	36W
	Connector	DC-Jack (screw type)	DC-Jack	DC-Jack (screw type)
Expansion Interface		1 x Full-size PCIe Mini Card slot 1 x Nano SIM socket	1 x Half-size PCIe Mini Card slot 1 x Full-size PCIe Mini Card slot 1 x Full-size PCIe Mini Card slot 1 x Standard SIM socket	1 x Full-size PCIe Mini Card slot
Chassis Material		Aluminum	Steel	Aluminum
Operating Temperature		0°C to +40°C (+32°F to +104°F)	0°C to +40°C (+32°F to +104°F)	0°C to +40°C (+32°F to +104°F)
Dimensions (W x H x D)		26 x 146 x 118.2 mm (1.24" x 5.57" x 4.65")	44 x 231.9 x 152 mm (1.73" x 9" x 5.98")	31 x 166 x 118.2 mm (1.22" x 6.54" x 4.65")
Weight (net/gross)		0.28 kg/0.79 kg	2.35 kg/2.61 kg	0.62 kg/1.3 kg
EOS Support		Linux, Windows 10	Linux, Windows 10	Linux, Windows 10
Certifications		CE/FCC Class B	CE/FCC Class B	CE/FCC Class B
Software Support		N/A	N/A	N/A

Selection Guide

SOHO Network Appliances



Features \ Models		NA348	NA350C	NA366
Form Factor		1U, desktop	1U, desktop	1U, desktop
Platform	Processor	Intel Atom® x7211RE/x7433RE	Intel Atom® x6425E	Intel Atom® x7203C/x7405C/x7809C
	Chipset	SoC integrated	SoC integrated	SoC integrated
Memory	Technology	DDR5-4800	DDR4-3200	DDR5-4800
	Capacity (max.)	16GB	32GB	16GB
	Socket	1 x SO-DIMM	2 x 260-pin SO-DIMM	1 x 262-pin SO-DIMM
	ECC Support	Non-ECC	Non-ECC	Non-ECC
Network Interface	Ethernet	4 x RJ-45 2.5GbE + 2 x RJ-45 GbE or 4 x RJ-45 2.5GbE + 2 x 1G SFP (optional)	2 x RJ-45 GbE 3 x RJ-45 2.5GbE 2 x SFP or RJ-45 GbE (optional)	2 x 10G SFP+ 4 x RJ-45 GbE 4 x SFP or RJ-45 GbE (optional)
	LAN Bypass	1 pair	1 pair (optional)	1 pair
	Controllers	Intel® I226 Intel® I210	Intel® I350 MaxLinear GPY211	Intel® I350 Intel® X710
Storage		1 x 2.5" SATA 3.0 SSD/HDD 1 x M.2 Key M 2242	1 x 2.5" HDD 1 x M.2 Key M 2242	1 x 2.5" HDD 1 x M.2 Key M 2242/2280
I/O	Button	Power switch and reset button	Power switch	Power switch and reset button
	LED Indicator	Power, HDD, LAN Bypass, and Link/Act with transfer rate	Power, HDD, GPIO programmable, LAN Bypass, and Link/Act with transfer rate	Power, HDD, GPIO programmable, LAN Bypass, and Link/Act with transfer rate
	USB	2 x USB 3.0	2 x USB 2.0	2 x USB 2.0
	Console	1 x Console (RJ-type)	1 x Console (RJ-type)	1 x Console (RJ-type) 1 x Console (Type-C)
	Display	1 x HDMI	1 x HDMI	1 x VGA (optionl)
TPM		TPM 2.0	TPM 2.0	TPM 2.0
Watchdog		255 steps for system reset, 8 steps for LAN Bypass	255 steps for system reset, 8 steps for LAN Bypass	255 steps for system reset, 8 steps for LAN Bypass
Power Supply	Power Type	Adapter	Adapter	Adapter
	Watts	60W	60W	60W/84W
	Connector	DC-Jack (screw type)	DC-Jack (screw type)	DC-Jack (screw type)
Expansion Interface		1 x M.2 Key M 2242 1 x M.2 Key E 2230 for Wi-Fi 1 x Nano SIM socket	1 x M.2 Key M 2242 1 x M.2 Key B 3052/3042 with SIM socket 1 x M.2 Key E 2230 1 x Half-size PCIe Mini Card slot 1 x Full-size PCIe Mini Card slot with SIM socket 2 x Nano SIM socket	1 x M.2 Key M 2242/2280 1 x M.2 Key B 3052/3042 with SIM socket 1 x Full-size PCIe Mini Card slot 1 x Nano SIM socket
Chassis Material		Steel	Steel	Steel
Operating Temperature		0°C to +40°C (+32°F to +104°F)	0°C to +40°C (+32°F to +104°F)	0°C to +40°C (+32°F to +104°F)
Dimensions (W x H x D)		44 x 231.3 x 197 mm (1.73" x 9.11" x 7.76")	44 x 257 x 197 mm (1.73" x 10.12" x 7.76")	44 x 257 x 197 mm (1.73" x 10.12" x 7.76")
Weight (net/gross)		2.35 kg	1.6 kg/ 2.45 kg	1.85kg/3.2kg
EOS Support		Linux	Linux	Linux
Certifications		CE, FCC Class B	CE, FCC Class A	CE, FCC Class B
Software Support		AXView 4.0	N/A	AXView 4.0



Features \ Models		NA345R	NA362R	NA363R
Form Factor		1U, 19" rackmount	1U, 19" rackmount	1U, 19" rackmount
Platform	Processor	Intel® Celeron® N3350/J3455	Intel Atom® C3558/C3758	Intel Atom® C3558/C3758
	Chipset	SoC integrated	SoC integrated	SoC integrated
Memory	Technology	DDR3L-1866	DDR4-2400	DDR4-2400
	Capacity (max.)	8GB	128GB (32GB per slot)	128GB (32GB per slot)
	Socket	1 x SO-DIMM	4 x 288-pin R-DIMM/U-DIMM	4 x 288-pin R-DIMM/U-DIMM
	ECC Support	Non-ECC	Non-ECC/ECC	Non-ECC/ECC
Network Interface	Ethernet	6 x RJ-45 GbE	6 x RJ-45 GbE 2 x SFP+ (C3558) 4 x SFP+ (C3758)	6 x RJ-45 GbE
	LAN Bypass	1 pair	1 pair	1 pair or 2 pairs (optional)
	Controllers	Intel® I211	Intel® I210	Intel® I210 Marvell 88E1543 PHY
Storage		1 x 2.5" SATA3 HDD 1 x Full-size mSATA 1 x 3.5" SATA HDD (optional)	2 x 2.5" HDD 1 x 3.5" HDD (optional) 1 x Full-Size mSATA	2 x 2.5" HDD 1 x 3.5" HDD (optional) 1 x Full-Size mSATA
I/O	Button	Power switch	Power switch	Power switch
	LED Indicator	Power, HDD, GPIO programmable, LAN Bypass, and Link/Act with transfer rate	Power, HDD, GPIO programmable, LAN Bypass, and Link/Act with transfer rate	Power, HDD, GPIO programmable, LAN Bypass, and Link/Act with transfer rate
	USB	2 x USB 3.0	2 x USB 2.0	2 x USB 2.0
	Console	1 x Console (RJ-type)	1 x Console (RJ-type)	1 x Console (RJ-type)
	Display	1 x HDMI 1 x VGA (optionl)	1 x VGA (optionl)	1 x VGA (optionl)
TPM		TPM 1.2 (optional)	TPM 1.2 or TPM 2.0 (optional)	TPM 1.2 or TPM 2.0 (optional)
Watchdog		255 steps for system reset, 7 steps for LAN Bypass	255 steps for system reset, 8 steps for LAN Bypass	255 steps for system reset, 8 steps for LAN Bypass
Power Supply	Power Type	Open frame	Open frame	Open frame
	Watts	65W	120W	120W
	Connector	Inlet C14	Inlet C14	Inlet C14
Expansion Interface		N/A	1 x Full-size PCIe Mini Card slot	1 x Full-size PCIe Mini Card slot
Chassis Material		Steel	Steel	Steel
Operating Temperature		0°C to +45°C (+32°F to +113°F)	0°C to +45°C (+32°F to +113°F)	0°C to +45°C (+32°F to +113°F)
Dimensions (W x H x D)		44 x 430 x 250 mm (1.73" x 16.93" x 9.84")	44 x 430 x 250 mm (1.73" x 16.93" x 9.84")	44 x 430 x 250 mm (1.73" x 16.93" x 9.84")
Weight (net/gross)		7 kg/8 kg	3.5 kg/4.5 kg	3.5 kg/4.5 kg
EOS Support		Linux, Windows 10	Linux	Linux
Certifications		CE, FCC Class B	CE, FCC Class A	CE, FCC Class A
Software Support		N/A	N/A	N/A

Selection Guide LAN Modules



Module	AX93316-8GIL	AX93316-8GI	AX93322-8MIL	AX93322-8FI
Ethernet Port	1G (RJ45)	1G (RJ45)	1G (RJ45/SFP)	1G (SFP)
Number of Port	Copper	8	8	4
	Fiber	0	0	4
LAN Bypass (Latch Relay)	4	0	2	0
LAN Controller	Intel® I350-AM4	Intel® I350-AM4	Intel® I350-AM4	Intel® I350-AM4
Interface	PCIe 2.0 x8	PCIe 2.0 x8	PCIe 2.0 x8	PCIe 2.0 x8



Module	AX93336-4GIL	AX93336-4FI	MIO135	MIO142
Ethernet Port	1G (RJ45)	1G (SFP)	1G (SFP)	2.5G (RJ45)
Number of Port	Copper	4	0	4
	Fiber	0	4	2 or 4
LAN Bypass (Latch Relay)	2	0	1 or 2	2
LAN Controller	Intel® I350-AM4	Intel® I350-AM4	Intel® I350-AM4	Intel® I226-LM
Interface	PCIe 2.0 x8	PCIe 2.0 x8	PCIe 2.0 x8	PCIe 3.0x8



Module	MIO710	AX93327-4FIL	AX93327-2FIL	AX93327-4FI
Ethernet Port	10G (SFP+)	10G (SFP+)	10G (SFP+)	10G (SFP+)
Number of Port	Copper	0	0	0
	Fiber	2	4	2
LAN Bypass (Latch Relay)	0	2	1	0
LAN Controller	Intel® X710	Intel® XL710-BM1	Intel® X710	Intel® XL710-BM1
Interface	PCIe 3.0 x8	PCIe 3.0 x8	PCIe 3.0 x8	PCIe 3.0 x8



Module	AX93332-25FI	AX93331-2QFI	AX93357	AX93358	MIO730
Ethernet Port	25G (SFP28)	40G (QSFP)	100G (QSFP28)	100G (QSFP28)	200G (QSFP28)
Number of Port	Copper	0	0	0	0
	Fiber	2	2	2	2
LAN Bypass (Latch Relay)	0	0	0	0	0
LAN Controller	Intel® XXV710	Intel® XL710	Intel® E810-CAM2	Intel® E810-CAM2	Intel® E835-CCAM1
Interface	PCIe 3.0 x8	PCIe 3.0 x8	PCIe 4.0 x16	2 x PCIe 4.0 x8	PCIe 5.0 x8

Selection Guide Fanless DIN-rail Cybersecurity Gateway



Features \ Models		iNA300	iNA200	iNA110
Platform	Processor	Intel Atom® x7433RE (Amston Lake)	Intel Atom® x6212RE/x6414RE (Elkhart Lake)	Intel Atom® x5-E3930/E3940 (Apollo Lake)
	Chipset	SoC integrated	SoC integrated	SoC integrated
BIOS		AMI SPI Flash BIOS	AMI SPI Flash BIOS	AMI SPI Flash BIOS
Memory		DDR5-4800 SO-DIMM, up to 16GB	DDR4-3200 SO-DIMM, up to 16GB	DDR3L-1600 SO-DIMM, up to 8GB non-ECC
Network Interface		6 x RJ-45 2.5GbE (Intel® I226-IT) with 2 pairs of LAN Bypass 2 x 1G SFP (Intel® I210-IS)	2 x RJ-45 GbE (Marvell 88E1512) with LAN Bypass 2 x RJ-45 2.5GbE (Intel® I225-IT) with LAN Bypass and TSN function 2 x 1G SFP (Intel® I210-IS)	4 x RJ-45 GbE (Intel® I210-IT) with 1 pair of LAN Bypass
Storage		1 x 2.5" SATA 3.0 SSD 1 x eMMC onboard (optional)	1 x 2.5" SATA 3.0 SSD 1 x eMMC onboard (optional)	1 x 2.5" SATA 3.0 SSD 1 x Half-size mSATA (occupies 1 x PCIe Mini Card slot)
I/O	Serial	N/A	1 x RS-232/422/485 (D89) 1 x RS-485 (terminal block)	1 x RS-232/422/485 (D89)
	USB	2 x USB 3.2	2 x USB 3.1	2 x USB 3.0
	Management	1 x Console port (RJ-45)	1 x Console port (RJ-45)	1 x Console port (RJ-45)
	Display	1 x HDMI	1 x HDMI	1 x HDMI
TPM		TPM 2.0	TPM 2.0	TPM 2.0
Expansion Interface		1 x Full-size PCIe Mini Card slot (PCIe/USB 2.0)	1 x M.2 Key B 3042/3052 slot (PCIe/USB) 1 x Full-size PCIe Mini Card slot (SATA/USB)	1 x Half-size PCIe Mini Card slot (SATA/USB) 1 x Full-size PCIe Mini Card slot (USB signal with SIM socket)
Power Input		12 to 48 VDC (terminal block)	9 to 36 VDC (terminal block), typically 12/24 VDC	9 to 36 VDC (terminal block), typically 12/24 VDC
Operating Temperature		-40°C to +60°C (-40°F to +140°F)	-40°C to +70°C (-40°F to +158°F)	-40°C to +70°C (-40°F to +158°F)
Dimensions (W x D x H)		70.5 x 150 x 165 mm (2.78" x 5.91" x 6.5")	66 x 127 x 150 mm (2.6" x 5" x 5.9")	51 x 110 x 155 mm (2.01" x 4.33" x 6.10")
Weight (net/gross)		TBD	1.5 kg/1.8 kg	0.97 kg/1.18 kg
EOS Support		Linux, Windows 11	Linux, Windows 10	Linux, Windows 10
Certifications		CE (Class A), FCC (Class A), UKCA IEC 61850-3, IEEE 1613	CE (Class A), FCC (Class A), UKCA	CE (Class A), FCC (Class A), UKCA
Software Support		AXView 4.0	AXView 4.0	AXView 4.0

Selection Guide

DIN-rail Industrial IoT Gateway



NEW



NEW

Features \ Models		ICO110	ICO120-E3350	ICO150
Platform	Processor	Intel® Celeron® N3350 (1.1GHz/2C/6W)	Intel® Celeron® N3350 (1.1GHz/2C/6W)	Intel Atom® x7433RE (Amston Lake)
	Chipset	SoC integrated	SoC integrated	SoC integrated
System Memory		DDR3L-1600 SO-DIMM, up to 8GB	DDR3L-1600 SO-DIMM, up to 8GB	DDR5-4800 SO-DIMM, up to 16GB
TPM		TPM 2.0	TPM 2.0	TPM 2.0
Serial		1 x RS-232/422/485 (DB9)	1 x RS-232/422/485 (DB9)	4 x RS-232/422/485 (DB9)
CANbus		N/A	1 x CAN 2.0 A/B, 1 Mbps bitrate with SocketCAN (DB9)	2 x CAN Port (Co-lay_COM1/COM2) by optional
Display		1 x HDMI (up to 1920 x 1080 @60Hz)	1 x HDMI (up to 1920 x 1080 @60Hz)	1x HDMI1 1.4b (3840x2160 @30Hz) 1x HDMI2 1.4b (1920x1080 60Hz) by optional
Ethernet		2 x RJ-45 GbE (Intel® I210-IT) with 1.5 kV isolation voltage	2 x RJ-45 GbE (Intel® I210-IT) with 1.5 kV isolation voltage	AW model : 2 x RJ-45 2.5GbE (Intel® I226-IT) with 1.5 kV isolation voltage AC model : 2 x RJ-45 2.5GbE (Intel® I226-V) with 1.5 kV isolation voltage
Expansion Interface		N/A	1 x Full-size Rev. 1.2 PCIe Mini Card slot (USB/PCIe signal with SIM socket) 1 x Half-size Rev. 1.2 PCIe Mini Card slot (mSATA/USB/PCIe)	1 x Full-size PCI Express Mini Card slot (USB signal) with SIM slot for 4G-LTE module 1 x Half-size PCI Express Mini Card slot with SATA or PCIe signal (mini mSATA or Wi-Fi) 1 x M.2 Key B 2242 with PCIe signal (for B+M NVMe)
DIO		N/A	8-bit programmable DIO (DB9)	1x 8-bit programmable DIO (DB9)
USB		4 x UBS 3.0	2 x USB 2.0	2 x USB 3.2 2 x USB 2.0
Storage		1 x mSATA (occupies 1 x PCIe Mini Card slot)	1 x mSATA (occupies 1 x PCIe Mini Card slot) eMMC (optional)	1 x Half-size PCI Express Mini Card slot for mSATA (SATA or Wi-Fi selection) 1 x M.2 Key B+M 2242 for NVMe
Watchdog Timer		255 levels, 1 to 255 sec.	255 levels, 1 to 255 sec.	255 levels, 1 to 255 sec.
Power Input		9 to 36 VDC (terminal block), typically 12 to 24 VDC	9 to 36 VDC (terminal block), typically 12 to 24 VDC	9 to 36 VDC (terminal block), typically 12 to 24 VDC
Operating Temperature		"AC: 0°C to +55°C (32°F to +131°F) AW: -40°C to +70°C (-40°F to +158°F)"	-40°C to +70°C (-40°F to +158°F)	AC: 0°C to +50°C (+32°F to +122°F) AW: -40°C to +70°C (-40°F to +158°F)
Dimensions (W x D x H)		TBD	ICO120-E3350-A/B/C/E: 31 x 100 x 125 mm (1.22" x 3.93" x 4.92") ICO120-E3350-F: 48 x 100 x 125 mm (1.89" x 3.93" x 4.92")	AC: 48 x 110 x 155 mm (1.89" x 4.33" x 6.1") AW: 65 x 110 x 155 mm (2.56" x 4.33" x 6.1")
Weight (net/gross)		TBD	ICO120-E3350-A/B/C/E: 0.3 kg (0.67 lb)/0.45 kg (0.99 lb) ICO120-E3350-F: 0.4 kg (0.88 lb)/0.5 kg (1.10 lb)	AC: 0.8 kg (1.7 lb) AW: 1.5 kg (3.3 lb)
Certifications		CE (Class A), FCC (Class A), UKCA, UL	CE (Class A), FCC (Class A), UL EN 55032 (Class A), EN 55035 FCC part 15 B (Class A), UKCA	CE (EN 55032/EN 55024), FCC (FCC Part 15B), and UL
Mounting		DIN-rail Wall mounting (optional)	DIN-rail Wall mounting (optional)	DIN-rail Wall mounting (optional)
EOS Support		Linux, Windows 10 IoT	Linux, Windows 10 IoT	Linux, Windows 11 IoT
Software Support		AXView 4.0	AXView 4.0	AXView 4.0



NEW



Features \ Models		ICO330	ICO340	ICO520
Platform	Processor	Intel Atom® x6212RE (1.2GHz/2C/6W) or Intel Atom® x6414RE (1.5GHz/4C/9W)	Intel Atom® x7433RE (Amston Lake)	Intel® Core™ i7-1265UE (1.7GHz/10C/15W), Intel® Core™ i5-1245UE (1.5GHz/10C/15W), Intel® Core™ i3-1215UE (1.2GHz/6C/15W) or Intel® Celeron® 7305E (1GHz/5C/15W)
	Chipset	SoC integrated	SoC integrated	SoC integrated
System Memory		DDR4-3200 SO-DIMM, up to 32GB	DDR5-4800 SO-DIMM, up to 16GB	DDR4-3200 SO-DIMM, up to 32GB
TPM		TPM 2.0	TPM 2.0	TPM 2.0
Serial		Simplified model: 2 x Isolated RS-232/422/485 (terminal block) Advanced model: 6 x Isolated RS-232/422/485 (terminal block)	4 x Isolated RS-232/422/485 (terminal block)	4 x 4-wire RS-232/422/485 with 2 kV isolation voltage in Phoenix-type connectors (Advanced model)
CANbus		N/A	N/A	N/A
Display		1 x HDMI (up to 1920 x 1080 @60Hz)	1x HDMI1 1.4b (3840x2160 @30Hz) 1x HDMI2 1.4b (1920x1080 60Hz) by optional	2 x HDMI (up to 1920 x 1080 @60Hz)
Ethernet		3 x RJ-45 2.5GbE (Intel® I226-IT) with 1.5 kV isolation voltage	1 x RJ-45 GbE (Intel® I210-IT) with 1.5 kV isolation voltage with OOB 2 x RJ-45 2.5GbE (Intel® I226-IT) with 1.5 kV isolation voltage	4 x RJ-45 2.5GbE (Intel® I226-IT) with 1.5 kV isolation voltage
Expansion Interface		1 x M.2 Key B 3050/3052 (USB signal) for 5G/Wi-Fi 1 x Full-size Rev.1.2 PCIe Mini Card slot (USB signal) for LTE/Wi-Fi 1 x Half-size Rev.1.2 PCIe Mini Card slot (USB/PCIe/SATA) for LTE/Wi-Fi/mSATA 2 x SIM socket (1 for M.2 and 1 for full-size PCIe Mini Card)	1 x Full-size PCI Express Mini Card slot (USB signal) with SIM slot for 4G-LTE module 1 x Half-size PCI Express Mini Card slot with SATA or PCIe signal (mini mSATA or Wi-Fi) 1 x M.2 Key B 2242 with PCIe signal (for B+M NVMe)	1 x M.2 Key B 3050/3052 (PCIe/USB) for 5G/Wi-Fi 1 x Full-size Rev.1.2 PCIe Mini Card slot (PCIe/USB) for LTE/Wi-Fi 1 x Full-size Rev.1.2 PCIe Mini Card slot (SATA/USB) for mSATA/Wi-Fi 3 x SIM socket (1 for M.2 and 2 for full-size PCIe Mini Card)
DIO		1 x Isolated 8-in & 8-out DIO (Advanced model)	1 x Isolated 4-in & 4-out DIO	1 x 8-in & 8-out DIO with 2 kV isolation voltage (Advanced model)
USB		2 x USB 3.1	2 x USB 3.2	4 x USB 3.1
Storage		1 x Internal 2.5" SATA drive 1 x mSATA (occupies 1 x PCIe Mini Card slot) 1 x 8GB eMMC 1 x M.2 2242/2280 NVMe PCIe Gen3x2 (Advanced model)	1 x Half-size PCI Express Mini Card slot for mSATA (SATA or Wi-Fi selection) 1 x M.2 Key B+M 2242 for NVMe	1 x Internal 2.5" SATA drive 1 x mSATA (occupies 1 x PCIe Mini Card slot) 1 x M.2 2242/2280 NVMe PCIe Gen2x4 (Advanced model)
Watchdog Timer		255 levels, 1 to 255 sec.	255 levels, 1 to 255 sec.	255 levels, 1 to 255 sec.
Power Input		9 to 36 VDC (terminal block), typically 12 to 24 VDC	9 to 36 VDC (terminal block), typically 12 to 24 VDC	9 to 36 VDC (terminal block), typically 12 to 24 VDC
Operating Temperature		-40°C to +70°C (-40°F to +158°F)	-40°C to +70°C (-40°F to +158°F)	-40°C to +70°C (-40°F to +158°F)
Dimensions (W x D x H)		Simplified model: 51 x 110 x 155 mm (2.17" x 4.33" x 6.1") Advanced model: 66 x 110 x 155 mm (2.48" x 4.33" x 6.1")	66 x 110 x 155 mm (2.48" x 4.33" x 6.1")	83 x 110 x 155 mm (3.27" x 4.33" x 6.10")
Weight (net/gross)		Simplified model: 1.00kg (2.2lb) Advanced model: 1.50kg (3.3lb)	TBD	Simplified model: 1.65 kg (3.84 lb) Advanced model: 1.75 kg (3.86 lb)
Certifications		CE (EN 55032/EN 55024), FCC (FCC Part 15B), and UL	CE (EN 55032/EN 55024), FCC (FCC Part 15B), and UL	CE (Class A), FCC (Class A), UKCA, UL
Mounting		DIN-rail Wall mounting (optional)	DIN-rail Wall mounting (optional)	DIN-rail Wall mounting (optional)
EOS Support		Linux, Windows 11/10 IoT	Linux, Windows 11 IoT	Linux, Windows 11 IoT
Software Support		AXView 4.0	AXView 4.0	AXView 4.0



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