

AurCore 2026 Product Portfolio



Scalable Networking for Data
Center, Enterprise & Industrial
Infrastructure.





AI at the core, Performance at the edge

About AurCore

AurCore Technology is a U.S.-based technology company specializing in high-performance networking solutions for AI workloads, smart cities, and industrial environments.

Headquartered in Lake Forest, California, we deliver full-stack hardware and software platforms engineered for scalability, reliability, and open architecture. With a robust global manufacturing base in Taiwan and a growing presence across North America, Southeast Asia, and the Middle East, AurCore Technology empowers enterprises with next-generation infrastructure designed for enterprise-grade performance and seamless integration.

13

COUNTRIES WORLDWIDE

4

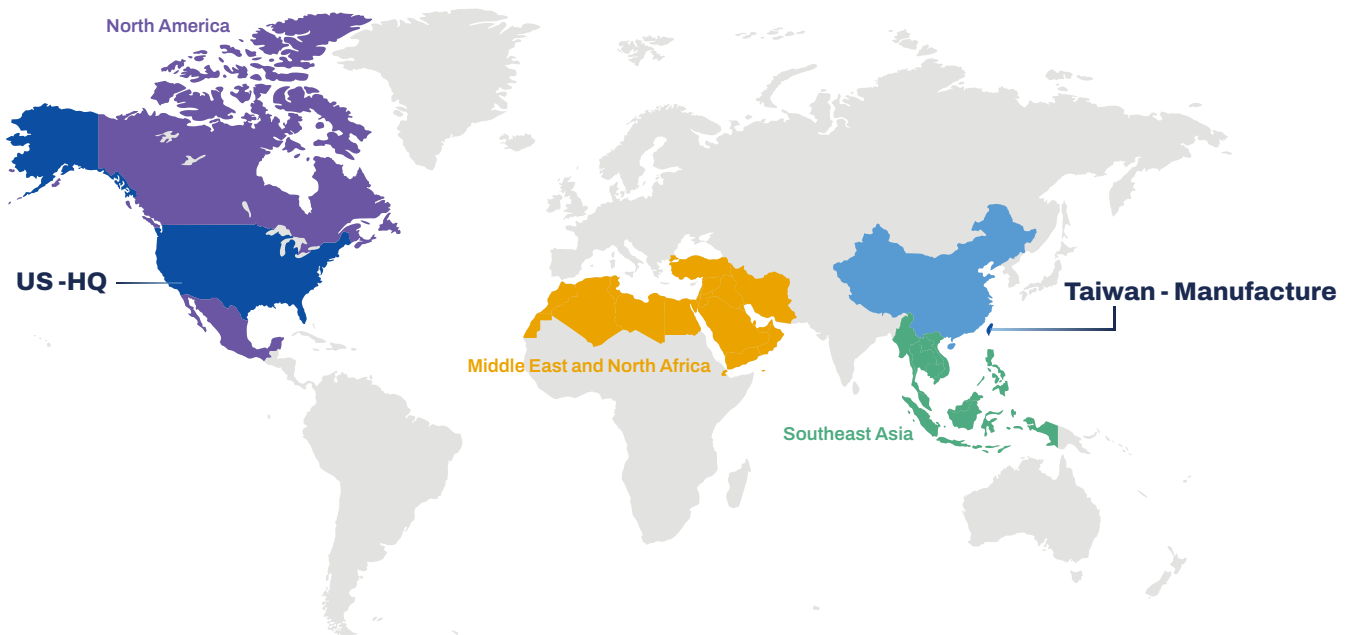
STRATEGIC REGIONS

65%+

OF THE TEAM DEDICATED TO R&D

2 Core

MANUFACTURING FACILITIES



Your Partner for Scalable, High-Performance Networking



Built for AI & Edge Performance

Our switches are purpose-built for AI clusters, data centers, and industrial environments, offering high-speed fabric, rugged design, and centralized cloud-based management.



Full-Stack Solution with Global Manufacturing

From hardware design to software platforms, AurCore delivers vertically integrated solutions with manufacturing in Taiwan, supported by a global footprint spanning Southeast Asia (SEA) and the Middle East.



Open + Proprietary OS Flexibility

AurCore integrates Open SONiC and our proprietary AURC-NOS, enabling deployment flexibility across open hardware platforms. We support white box hardware; high-performance solutions tailored for modern data center and edge environments.

AURC-NOS:

AURC-NOS is a high-performance network operating system purpose-built for AI, cloud-native, enterprise, and industrial networks. Designed with a modular, distributed architecture, AURC-NOS delivers deterministic performance, ultra-low latency, and lossless Ethernet capabilities—forming a resilient foundation for modern, large-scale networks.

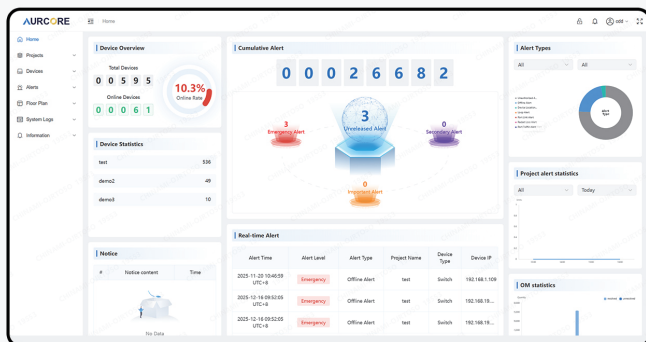


SONiC:

The SONiC distribution is a commercial offering based on open source SONiC with feature enrichment and hardening targeted at Data Center IP CLOS architecture. It also provides agility based on a flexible management framework with programmatic APIs and an extensible, container-based architecture. An open source foundation and standardize ecosystem provide strong benefits for data center fabric solution.



AC-Cloud and AC-Net Management Platforms:



HTTPS
CWMP
MQTT
SNMP
ONVIF



AP



switch



Router



IPC



PC



Mobile

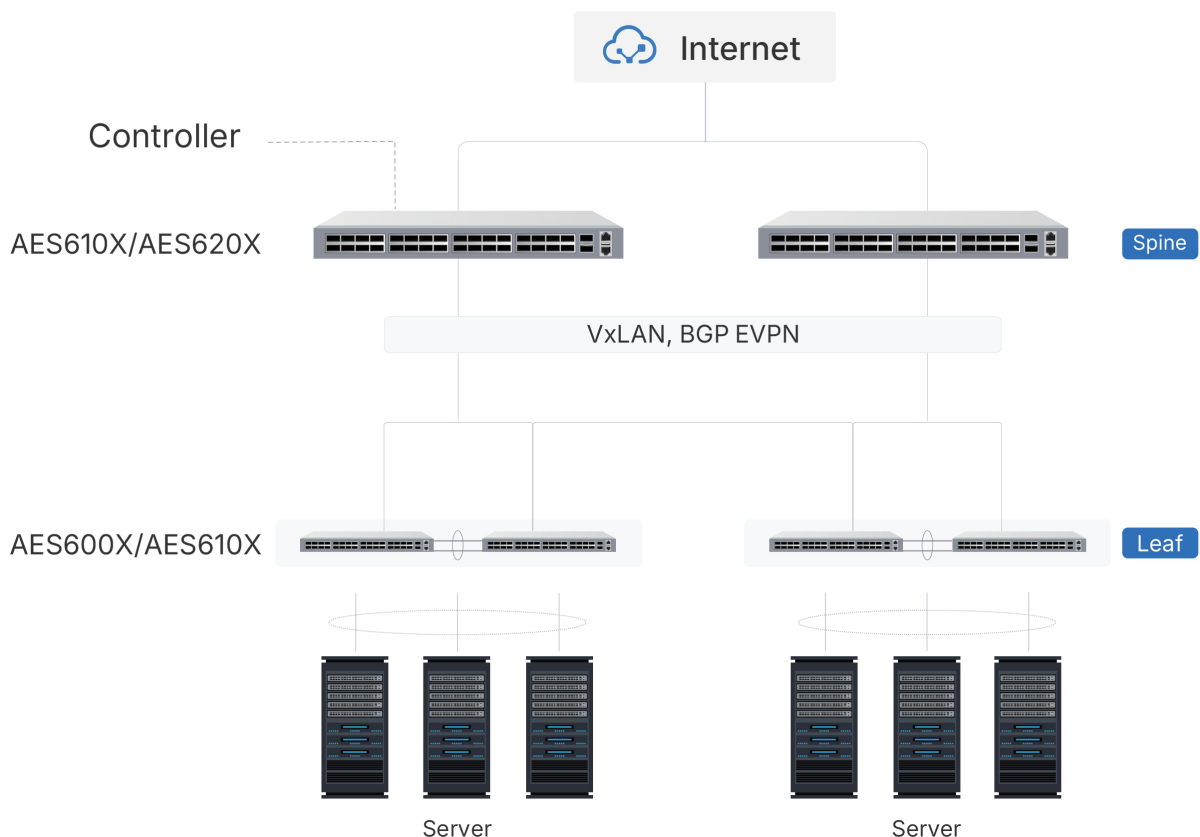


AurCore Data Center Switches

For data center and AI workloads, our switches provide 10G/25G/100G/400G switching with MLAG-based reliability, ECMP load balancing, and RDMA-enabled transport. With built-in VXLAN/EVPN support and advanced telemetry, network operations are optimized for intelligent traffic distribution—minimizing latency and maintaining operational precision across the entire enterprise infrastructure.

Data Center Network Solution :

Data Center IP CLOS architecture designed for scalability, performance, and high availability.



Data Center Switches

Product line Overview					
Product Model	AES6001	AES6004	AES6002	AES6005	AES6006
Interface	24 x 10GE SFP+ 6 x 100GE QSFP28	48 x 10GE SFP+ 2 x 100G QSFP28	48 x 10GE SFP+ 6 x 100GE QSFP28	24 x 10G SFP+ 24 x 10G Base-T 6 x 100G QSFP28	48 x 10G Base-T 6 x 100G QSFP28
CPU	Marvell	Marvell	Marvell	Marvell	Marvell
Chipset	Marvell Aldrin2	Marvell Aldrin2	Marvell Aldrin2	Marvell Aldrin2	Marvell Aldrin2
Switching Capacity	1.7T	2.18T	2.18T	2.18T	2.18T
Forwarding Rate	600Mpps	600Mpps	600Mpps	600Mpps	600Mpps
Memory	4GB	4GB	4GB	4GB	4GB
Buffer	6MB	6MB	6MB	6MB	6MB
MAC Addresses Table Size	32K	32K	32K	32K	32K
Hot-swap Power Supply	1+1	1+1	1+1	1+1	1+1
Power Supply	350W	350W	350W	350W	550W
Operating Temperature	0 °C ~ +40 °C 32 °F ~ +104 °F	0 °C ~ +40 °C 32 °F ~ +104 °F	0 °C ~ +40 °C 32 °F ~ +104 °F	0 °C ~ +40 °C 32 °F ~ +104 °F	0 °C ~ +40 °C 32 °F ~ +104 °F
Storage Temperature	-40 °C ~ +70 °C -40 °F ~ +158 °F	-40 °C ~ +70 °C -40 °F ~ +158 °F	-40 °C ~ +70 °C -40 °F ~ +158 °F	-40 °C ~ +70 °C -40 °F ~ +158 °F	-40 °C ~ +70 °C -40 °F ~ +158 °F
Hot-swappable Fans	3+1	3+1	3+1	3+1	3+1
Dimension (L*W*H)	440x410x44mm	440x470x44mm	440x410x44mm	440x470x44mm	440x470x44mm
Airflow Option	Front to Rear/ Rear to Front	Front to Rear/ Rear to Front	Front to Rear/ Rear to Front	Front to Rear/ Rear to Front	Front to Rear/ Rear to Front
NOS	AURC-NOS	AURC-NOS	AURC-NOS	AURC-NOS	AURC-NOS
NOS Features	BGP, OSPF, ISIS, MPLS, VXLAN, EVPN, RoCE v2, MLAG, Stacking, QoS, ERPS, RSPAN, sFlow, Stacking				

Data Center Switches

Product line Overview						
Product Model	AES6103	AES6104	AES6101	AES6102	AES6201	AES8001
Interface	48 x 25G SFP28 6 x 100G QSFP28	48 x 25G SFP28 8 x 100G QSFP28	48 x 25GE SFP28 6 x 100GE QSFP28	48 x 25GE SFP28 8 x 100GE QSFP28	32 x 100GE QSFP28	32 x 400GE QSFP-DD 2 x 10GE SFP+
CPU	Marvell	Marvell	Marvell	Marvell	Marvell	Intel
Chipset	Marvell Falcon	Marvell Falcon	Marvell Aldrin2-XL	Marvell Falcon	Marvell Falcon	Marvell Falcon
Switching Capacity	4T	4T	3.6T	6.4T	6.4T	25.6T
Forwarding Rate	2800Mpps	2800Mpps	1050Mpps	2800Mpps	2800Mpps	5600Mpps
Memory	4GB	4GB	8GB	8GB	8GB	16GB
Buffer	24MB	24MB	12MB	24MB	24MB	48MB
MAC Addresses Table Size	128K	128K	64K	128K	128K	128K
Hot-swap Power Supply	1+1	1+1	1+1	1+1	1+1	1+1
Power Supply	550W	550W	550W	800W	800W	1600W
Operating Temperature	0 °C ~ +40 °C 32 °F ~ +104 °F	0 °C ~ +40 °C 32 °F ~ +104 °F	0 °C ~ +40 °C 32 °F ~ +104 °F	0 °C ~ +40 °C 32 °F ~ +104 °F	0 °C ~ +40 °C 32 °F ~ +104 °F	0 °C ~ +40 °C 32 °F ~ +104 °F
Storage Temperature	-40 °C ~ +70 °C -40 °F ~ +158 °F	-40 °C ~ +70 °C -40 °F ~ +158 °F	-40 °C ~ +70 °C -40 °F ~ +158 °F	-40 °C ~ +70 °C -40 °F ~ +158 °F	-40 °C ~ +70 °C -40 °F ~ +158 °F	-40 °C ~ +70 °C -40 °F ~ +158 °F
Hot-swappable Fans	4+1	4+1	4+1	4+1	4+1	6+1
Dimension (L*W*H)	440x470x44mm	440x470x44mm	440x470x44mm	440x470x44mm	440x470x44mm	440x630x44mm
Airflow Option	Front to Rear/ Rear to Front	Front to Rear/ Rear to Front	Front to Rear/ Rear to Front	Front to Rear/ Rear to Front	Front to Rear/ Rear to Front	Front to Rear/ Rear to Front
NOS	AURC-NOS	AURC-NOS / SONiC	AURC-NOS	AURC-NOS	AURC-NOS / SONiC	AURC-NOS / SONiC
NOS Features	BGP, OSPF, ISIS, MPLS, VXLAN, EVPN, RoCE v2, MLAG, Stacking, QoS, ERPS, RSPAN, sFlow, Stacking					

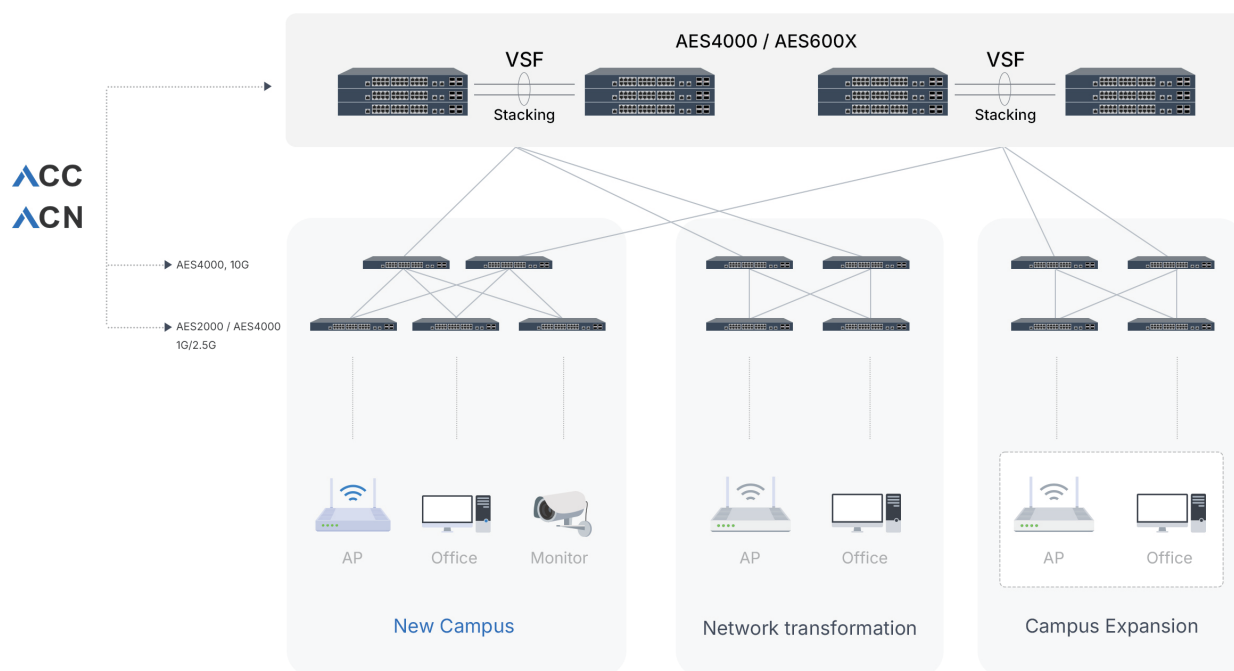


AurCore Enterprise Switches

Engineered for versatility, scalability, and reliability, our campus switches support diverse deployment environments from corporate campuses to mission-critical data centers. With virtual stacking, automatic failover, and multi-uplink capabilities, these switches maintain continuous service delivery while seamlessly supporting APs, office terminals, and surveillance systems.

Campus Network Solution :

Enterprise networks feature a tiered design (Core, Aggregate, Access) that scales to meet your needs.



Enterprise Managed Switches

Product line Overview					
Product Model	AES2001	AES2001P	AES2002	AES2002P	AES2003
Interface	8 x GE 2 x GE 2 x GE SFP	8 x GE 2 x GE 2 x GE SFP PoE+	24 x GE 2 x GE Base-T/ SFP Combo 2 x GE SFP	24 x GE 2 x GE Base-T/SFP Combo 2 x GE SFP PoE+	48 x GE 4 x GE SFP
Chipset	Realtek	Realtek	Realtek	Realtek	Realtek
Switching Capacity	24Gbps	24Gbps	56Gbps	56Gbps	104Gbps
Forwarding Rate	17.85Mpps	17.85Mpps	41.66Mpps	41.66Mpps	77.38Mpps
Flash	32MB	32MB	32MB	32MB	32MB
Memory	128MB	128MB	128MB	128MB	128MB
MAC Addresses Table Size	8K	8K	8K	8K	16K
PoE Standard	/	IEEE802.3af/at	/	IEEE802.3af/at	/
Buffer	0.5MB	0.5MB	0.5MB	0.5MB	1.5MB
Power Supply	12W	150W	24W	438W	60W
PoE Budget	/	130W	/	370W	/
Operating Temperature	0 °C ~ +40 °C 32 °F ~ +104 °F	0 °C ~ +40 °C 32 °F ~ +104 °F	0 °C ~ +40 °C 32 °F ~ +104 °F	0 °C ~ +40 °C 32 °F ~ +104 °F	0 °C ~ +40 °C 32 °F ~ +104 °F
Storage Temperature	-40 °C ~ +70 °C -40 °F ~ +158 °F	-40 °C ~ +70 °C -40 °F ~ +158 °F	-40 °C ~ +70 °C -40 °F ~ +158 °F	-40 °C ~ +70 °C -40 °F ~ +158 °F	-40 °C ~ +70 °C -40 °F ~ +158 °F
Surge Protection	Differential mode ±2KV Common mode ±4KV	Differential mode ±2KV Common mode ±4KV	Differential mode ±4KV Common mode ±6KV	Differential mode ±4KV Common mode ±6KV	Differential mode ±1KV Common mode ±2KV
Electrostatic Standards	Contact ±6KV, Air ±8KV	Contact ±6KV, Air ±8KV	Contact ±6KV, Air ±8KV	Contact ±6KV, Air ±8KV	Contact ±6KV, Air ±8KV
Dimension (L*W*H)	280x180x44mm	280x180x44mm	440x207x44mm	440x207x44mm	440x330x44mm
L2 Features	Supports LACP, VLAN, ERPS, STP/RSTP/MSTP				
L3 Features	Supports Static Route (IPv4/IPv6)				

Enterprise Managed Switches

Product line Overview					
Product Model	AES2003P	AES2010P	AES2011P	AES2012P	AES4001
Interface	48 x GE 4 x GE SFP PoE+	8 x GE 2 x GE SFP LCD PoE+	24 x GE 2 x GE Base-T/SFP Combo 2 x GE SFP LCD PoE+	24 x GE 2 x GE Base-T/SFP Combo 2 x GE SFP LCD PoE++	24 x GE 4 x 10 GE SFP+ L3
Chipset	Realtek	Realtek	Realtek	Realtek	Realtek
Switching Capacity	104Gbps	20Gbps	56Gbps	56Gbps	128Gbps
Forwarding Rate	77.38Mpps	14.88Mpps	41.66Mpps	41.66Mpps	95.23Mpps
Flash	32MB	32MB	32MB	32MB	32MB
Memory	128MB	128MB	128MB	128MB	512MB
MAC Addresses Table Size	16K	8K	8K	8K	16K
PoE Standard	IEEE802.3af/at	IEEE802.3af/at	IEEE802.3af/at	IEEE802.3af/at/bt	/
Buffer	1.5MB	0.5MB	0.5MB	0.5MB	1.5MB
Power Supply	438W	150W	400W	500W	24W
PoE Budget	370W	140W	370W	480W	/
Operating Temperature	0 °C ~ +40 °C 32 °F ~ +104 °F	0 °C ~ +40 °C 32 °F ~ +104 °F	0 °C ~ +40 °C 32 °F ~ +104 °F	0 °C ~ +40 °C 32 °F ~ +104 °F	0 °C ~ +40 °C 32 °F ~ +104 °F
Storage Temperature	-40 °C ~ +70 °C -40 °F ~ +158 °F	-40 °C ~ +70 °C -40 °F ~ +158 °F	-40 °C ~ +70 °C -40 °F ~ +158 °F	-40 °C ~ +70 °C -40 °F ~ +158 °F	-40 °C ~ +70 °C -40 °F ~ +158 °F
Surge Protection	Differential mode ±1KV Common mode ±2KV	Differential mode ±4KV Common mode ±6KV	Differential mode ±4KV Common mode ±6KV	Differential mode ±4KV Common mode ±6KV	Differential mode ±2KV Common mode ±4KV
Electrostatic Standards	Contact ±6KV, Air ±8KV	Contact ±6KV, Air ±8KV	Contact ±6KV, Air ±8KV	Contact ±6KV, Air ±8KV	Contact ±6KV, Air ±8KV
Dimension (L*W*H)	440x330x44mm	280x180x44mm	440x207x45mm	440x207x45mm	440x207x44mm
L2 Features	Supports LACP, VLAN, ERPS, STP/RSTP/MSTP				
L3 Features	Supports Static Route (IPv4/IPv6)				Supports Static Route (IPv4/IPv6), OSPF, BGP

Enterprise Managed Switches

Product line Overview					
Product Model	AES4001P	AES4101	AES4101P	AES4002	AES4002P
Interface	24 x GE 4 x 10 GE SFP+ L3 PoE+	8 x 2.5 GE 2 x 10 GE 2 x 10 GE SFP+ L3	8 x 2.5 GE 2 x 10 GE 2 x 10 GE SFP+ L3 PoE+	48 x GE 6 x 10 GE SFP+ L3	48 x GE 6 x 10 GE SFP+ L3 PoE+
Chipset	Realtek	Realtek	Realtek	Realtek	Realtek
Switching Capacity	128Gbps	120Gbps	120Gbps	216Gbps	216Gbps
Forwarding Rate	95.23Mpps	89.29Mpps	89.28Mpps	160.71Mpps	160.71Mpps
Flash	32MB	32MB	32MB	32MB	32MB
Memory	512MB	512MB	512MB	512MB	512MB
MAC Addresses Table Size	16K	16K	16K	32K	32K
PoE Standard	IEEE802.3af/at	/	IEEE802.3af/at	/	IEEE802.3af/at
Buffer	1.5MB	1.5MB	1.5MB	2MB	2MB
Power Supply	400W	36W	180W	60W	438W
PoE Budget	370W	/	150W	/	370W
Operating Temperature	0 °C ~ +40 °C 32 °F ~ +104 °F	0 °C ~ +40 °C 32 °F ~ +104 °F	0 °C ~ +40 °C 32 °F ~ +104 °F	0 °C ~ +40 °C 32 °F ~ +104 °F	0 °C ~ +40 °C 32 °F ~ +104 °F
Storage Temperature	-40 °C ~ +70 °C -40 °F ~ +158 °F	-40 °C ~ +70 °C -40 °F ~ +158 °F	-40 °C ~ +70 °C -40 °F ~ +158 °F	-40 °C ~ +70 °C -40 °F ~ +158 °F	-40 °C ~ +70 °C -40 °F ~ +158 °F
Surge Protection	Differential mode ±2KV Common mode ±4KV	Differential mode ±2KV Common mode ±4KV	Differential mode ±2KV Common mode ±4KV	Differential mode ±2KV Common mode ±4KV	Differential mode ±2KV Common mode ±4KV
Electrostatic Standards	Contact ±6KV, Air ±8KV	Contact ±6KV, Air ±8KV	Contact ±6KV, Air ±8KV	Contact ±6KV, Air ±8KV	Contact ±6KV, Air ±8KV
Dimension (L*W*H)	440x207x44mm	330x230x44mm	330x230x44mm	440x330x44mm	440x330x44mm
L2 Features	Supports LACP, VLAN, ERPS, STP/RSTP/MSTP				
L3 Features	Supports Static Route (IPv4/IPv6), OSPF, BGP, VRRP, PIM, QoS		Supports Static Route (IPv4/IPv6), OSPF, BGP, VRRP, PIM, QoS, Stacking		

Enterprise Managed Switches

Product line Overview					
Product Model	AES4102	AES4102P	AES4201	AES4202	AES4010
Interface	24 × 2.5 GE 2 × 10 GE 4 × 10 GE SFP+ L3	24 × 2.5 GE 2 × 10 GE 4 × 10 GE SFP+ L3 PoE+	8 × 10 GE L3	8 × 10 GE SFP+ L3	16 × GE SFP 8 × GE Base-T/SFP Combo 4 × 10 GE SFP+ L3
Chipset	Realtek	Realtek	Realtek	Realtek	Realtek
Switching Capacity	240Gbps	240Gbps	160Gbps	160Gbps	128Gbps
Forwarding Rate	178.56Mpps	178.56Mpps	119.04Mpps	119.04Mpps	95.23Mpps
Flash	32MB	32MB	32MB	32MB	32MB
Memory	4GB	4GB	512MB	512MB	512MB
MAC Addresses Table Size	32K	32K	16K	16K	16K
PoE Standard	/	IEEE802.3af/at	/	/	/
Buffer	2MB	2MB	1.5MB	1.5MB	1.5MB
Power Supply	60W	438W	36W	24W	75W
PoE Budget	/	370W	/	/	/
Operating Temperature	0 °C ~ +40 °C 32 °F ~ +104 °F	0 °C ~ +40 °C 32 °F ~ +104 °F	0 °C ~ +40 °C 32 °F ~ +104 °F	0 °C ~ +40 °C 32 °F ~ +104 °F	0 °C ~ +40 °C 32 °F ~ +104 °F
Storage Temperature	-40 °C ~ +70 °C -40 °F ~ +158 °F	-40 °C ~ +70 °C -40 °F ~ +158 °F	-40 °C ~ +70 °C -40 °F ~ +158 °F	-40 °C ~ +70 °C -40 °F ~ +158 °F	-40 °C ~ +70 °C -40 °F ~ +158 °F
Surge Protection	Differential mode ±4KV Common mode ±6KV	Differential mode ±4KV Common mode ±6KV	Differential mode ±2KV Common mode ±4KV	Differential mode ±1KV Common mode ±2KV	Differential mode ±4KV Common mode ±4KV
Electrostatic Standards	Contact ±6KV, Air ±8KV	Contact ±6KV, Air ±8KV	Contact ±6KV, Air ±8KV	Contact ±6KV, Air ±8KV	Contact ±6KV, Air ±8KV
Dimension (L*W*H)	440x260x44mm	440x260x44mm	220x150x44mm	168x94x32mm	440x260x44mm
L2 Features	Supports LACP, VLAN, ERPS, STP/RSTP/MSTP				
L3 Features	Supports Static Route (IPv4/IPv6), OSPF, BGP, VRRP, PIM, QoS, Stacking		Supports Static Route (IPv4/IPv6), OSPF, BGP, VRRP, PIM, QoS		



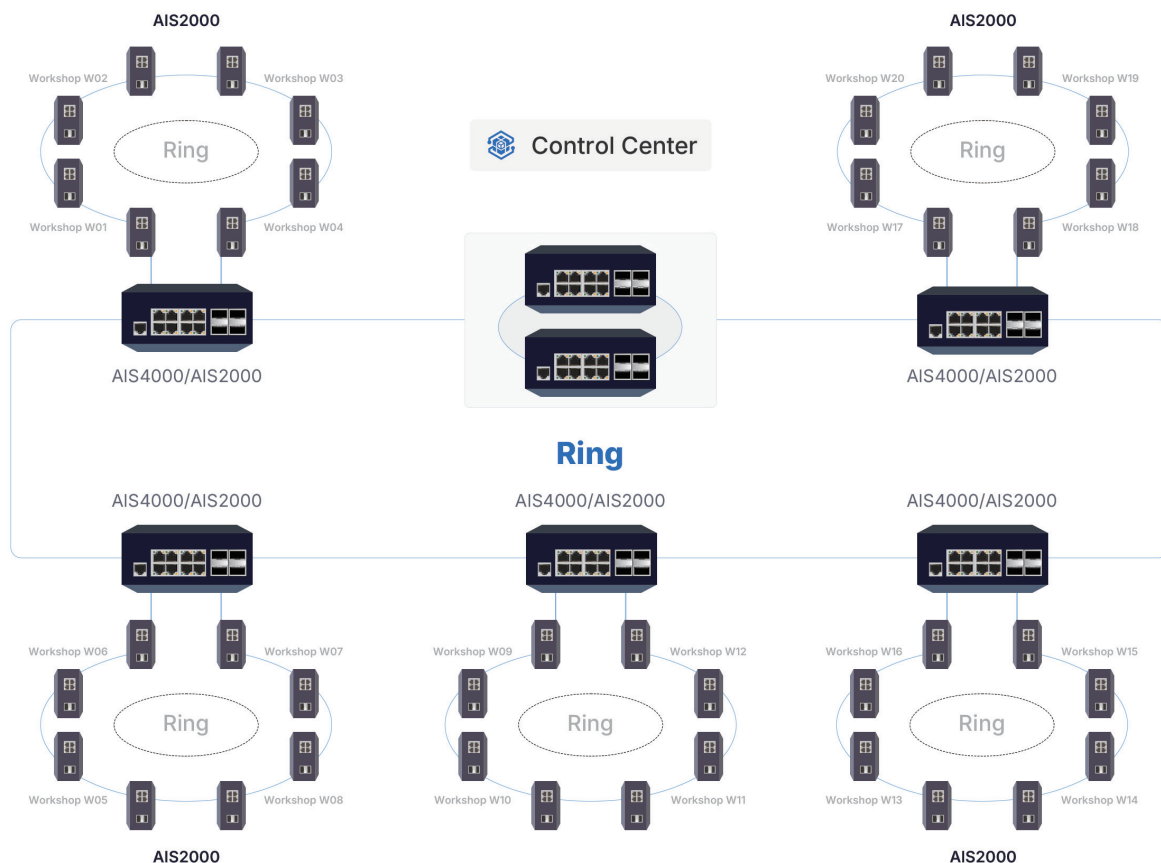
AurCore Industrial Switches

As industrial operations become more connected and data-driven, ensuring reliable communication across control centers and workshops is essential. AurCore's Industrial Network Solution adopts a resilient ring topology, where each site and its subordinate workshops form a self-healing network that guarantees continuous, stable data transmission even in harsh and interference-prone environments.

Engineered for flexibility, availability, and reliability, the solution supports multiple aggregation modes to boost link bandwidth, enable load balancing, and provide robust link backup. With built-in support for rapid redundancy protocols such as ERPS, VRRP, RSTP, and MSTP, as well as a one-click ring configuration for fast recovery, network faults are resolved in milliseconds—minimizing downtime and maintaining real-time operational integrity.

Industrial Network Solution:

ERPS Ring provides fast, reliable, and loop protection.



Industrial Managed Switches

Product line Overview					
Product Model	AIS2001P	AIS2001	AIS2002P	AIS2002	AIS2003P
Interface	4 × GE 2 × GE SFP PoE+	4 × GE 2 × GE SFP	8 × GE 2 × GE SFP PoE+	8 × GE 2 × GE SFP	8 × GE 4 × GE Base-T/ SFP Combo PoE+
Chipset	Realtek	Realtek	Realtek	Realtek	Realtek
Switching Capacity	12Gbps	12Gbps	20Gbps	20Gbps	24Gbps
Forwarding Rate	8.92Mpps	8.92Mpps	14.88Mpps	14.88Mpps	17.85Mpps
Flash	32MB	32MB	32MB	32MB	32MB
Memory	128MB	128MB	128MB	128MB	128MB
MAC Addresses Table Size	8K	8K	8K	8K	8K
PoE Standard	IEEE802.3af/at	/	IEEE802.3af/at	/	IEEE802.3af/at
Fast Ring	Supports	Supports	Supports	Supports	Supports
Power Supply	DC:48-57V	DC:12-55V	DC:48-57V	DC:12-55V	DC:48-57V
PoE Budget	120W	/	120W	/	185W
Operating Temperature	- 40 °C ~ +75 °C - 40 °F ~ +167 °F	- 40 °C ~ +75 °C - 40 °F ~ +167 °F	- 40 °C ~ +75 °C - 40 °F ~ +167 °F	- 40 °C ~ +75 °C - 40 °F ~ +167 °F	- 40 °C ~ +75 °C - 40 °F ~ +167 °F
Storage Temperature	- 40 °C ~ +80 °C - 40 °F ~ +176 °F	- 40 °C ~ +80 °C - 40 °F ~ +176 °F	- 40 °C ~ +80 °C - 40 °F ~ +176 °F	- 40 °C ~ +80 °C - 40 °F ~ +176 °F	- 40 °C ~ +80 °C - 40 °F ~ +176 °F
Surge Protection	Differential mode ±2KV Common mode ±6KV	Differential mode ±2KV Common mode ±6KV	Differential mode ±2KV Common mode ±6KV	Differential mode ±2KV Common mode ±6KV	Differential mode ±2KV Common mode ±6KV
Electrostatic Standards	Contact ±6KV, Air ±8KV	Contact ±6KV, Air ±8KV	Contact ±6KV, Air ±8KV	Contact ±6KV, Air ±8KV	Contact ±6KV, Air ±8KV
Enclosure Material	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
Dimension (L*W*H)	110x93x72mm	110x93x72mm	110x93x72mm	110x93x72mm	145x110x83.8mm
L2 Features	Supports LACP, VLAN, ERPS, STP/RSTP/MSTP				
L3 Features	Supports Static Route(IPv4/IPv6)				

Industrial Managed Switches

Product line Overview					
Product Model	AIS2003	AIS2004P	AIS2004	AIS4001P	AIS4001
Interface	8 × GE 4 × GE Base-T/ SFP Combo	8 × GE 12 × GE SFP PoE+	8 × GE 12 × GE SFP	8 × GE 4 × 10GE SFP+ L3 PoE+	8 × GE 4 × 10GE SFP+ L3
Chipset	Realtek	Realtek	Realtek	Realtek	Realtek
Switching Capacity	24Gbps	40Gbps	40Gbps	96Gbps	96Gbps
Forwarding Rate	17.85Mpps	29.76Mpps	29.76Mpps	71.42Mpps	71.42Mpps
Flash	32MB	32MB	32MB	64MB	64MB
Memory	128MB	128MB	128MB	8GB	8GB
MAC Addresses Table Size	8K	8K	8K	16K	16K
PoE Standard	/	IEEE802.3af/at	/	IEEE802.3af/at	/
Fast Ring	Supports	Supports	Supports	Supports	Supports
Power Supply	DC:12-55V	DC:48-57V	DC:12-55V	DC:48-57V	DC:12-55V
PoE Budget	/	180W	/	240W	/
Operating Temperature	- 40 °C ~ +75 °C - 40 °F ~ +167 °F	- 40 °C ~ +75 °C - 40 °F ~ +167 °F	- 40 °C ~ +75 °C - 40 °F ~ +167 °F	- 40 °C ~ +75 °C - 40 °F ~ +167 °F	- 40 °C ~ +75 °C - 40 °F ~ +167 °F
Storage Temperature	- 40 °C ~ +80 °C - 40 °F ~ +176 °F	- 40 °C ~ +80 °C - 40 °F ~ +176 °F	- 40 °C ~ +80 °C - 40 °F ~ +176 °F	- 40 °C ~ +80 °C - 40 °F ~ +176 °F	- 40 °C ~ +80 °C - 40 °F ~ +176 °F
Surge Protection	Differential mode ±2KV Common mode ±6KV	Differential mode ±2KV Common mode ±6KV	Differential mode ±2KV Common mode ±6KV	Differential mode ±2KV Common mode ±6KV	Differential mode ±2KV Common mode ±6KV
Electrostatic Standards	Contact ±6KV, Air ±8KV	Contact ±6KV, Air ±8KV	Contact ±6KV, Air ±8KV	Contact ±6KV, Air ±8KV	Contact ±6KV, Air ±8KV
Enclosure Material	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
Dimension (L*W*H)	145x110x83.8mm	145x110x83.8mm	145x110x83.8mm	145x110x83.8mm	145x110x83.8mm
L2 Features	Supports LACP, VLAN, ERPS, STP/RSTP/MSTP				
L3 Features	Supports Static Route (IPv4/IPv6)			Supports Static Route (IPv4/IPv6), OSPF, BGP VRRP, PIM, QoS	

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 AurCore Technology

 @AurCoreNetwork

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