

Enterprise Grade Switch Series

Layer 3, AW+ OS/AMF Plus capable switches

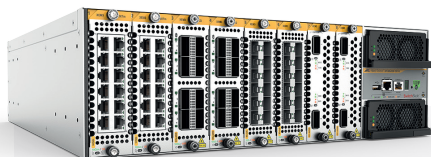
2025 Revision M

Enterprise Switching

Designed for performance both now and into the future, with a build that maximizes uptime and guarantees longevity.

SBx908 GEN3*

Stackable High-Capacity Modular Switch



Applications:



Ideal for:



Features include:

- Flexible modular chassis
- Compact 3RU
- 12.8 Terabit fabric
- 1/2.5/5/10G XEM module
- 1/10/25G XEM module
- 40/100G XEM module
- 100/400G XEM module
- Allied Telesis Autonomous Management Framework™ Plus (AMF Plus)
- Ideal for large Enterprise core
- Large switching and routing tables support Smart City and IoT networks
- VCStack™ 4 units at any port speed
- VCStack-LD over long distance
- EPSR™ and G.8032 ERPS for resilient rings
- Active Fiber Monitoring (AFM) of fiber data and stacking links
- Web-based Device GUI

* Available Q4 2025

x950 Series

Stackable High-Capacity Switches



Features include:

- 24 or 48 1/2.5/5/10G copper ports with 4 x 40/100G uplinks
- 24 or 48 1/10G fiber ports with 4 x 40/100G uplinks
- XEM bay (28 port models)
- 10G/40G/100G XEMs
- 1/2.5/5/10G Multi-Gigabit XEMs
- AMF Plus
- Large switching and routing tables support Smart City and IoT networks
- AFM for fiber data and stacking links
- Web-based Device GUI

Applications:



Ideal for:



x540L Series

Stackable
10 Gigabit Switches



Features include:

- 24 1/2.5/5/10G ports with 4 x 10G uplinks copper model
- 28 1/10G ports fiber model
- Single fixed PSU
- AMF Plus
- Static and dynamic routing
- Web-based Device GUI

Applications:



Ideal for:



x930 Series

Stackable
Gigabit Switches



Features include:

- 24 or 48-port models with 4 x 10G uplinks
- 24 combo port model (copper & fiber)
- PoE+ (30W per Port)
- Up to 1440W of PoE
- Continuous PoE
- Dual hot-swappable PSUs
- AMF Plus
- AFM for fiber data and stacking links
- Web-based Device GUI

Applications:



Ideal for:



x530 Series

Stackable
Multi-Gigabit Switches



Features include:

- 8 or 16 1/2.5/5G ports with 2 x 10G uplinks
- 20 or 40 1G, and 4 or 8 1/2.5/5G ports with 4 x 10G uplinks
- 90W PoE++ per port (8/16 port models)
- PoE+ and Continuous PoE
- Up to 1480W PoE
- Dual fixed PSUs (hot-swap on DP models)
- AMF Plus
- Web-based Device GUI

Applications:



Ideal for:



Key



Security systems



IP telephony



Desktop connectivity



Wireless networks



Top of rack



Network core



Large campus



IoT



Core



Aggregation / Distribution



Edge



Data center

Enterprise Switching

Designed for performance both now and into the future, with a build that maximizes uptime and guarantees longevity.

x530L Series

Stackable Gigabit Switches



Features include:

- 8 or 16 1/2.5/5G ports with 2 x 10G uplinks
- 24 or 48 1G ports with 4 x 10G uplinks
- 90W PoE++ per port (8/16 port models)
- PoE+ and Continuous PoE
- Up to 740W PoE
- Single fixed PSU (8/16 port models)
- Dual fixed PSUs (24/48 port models)
- AMF Plus
- Web-based Device GUI

Applications:



Ideal for:



x330 Series

Gigabit Layer 3 Edge Switches



Features include:

- 8, 16, 24, or 48 1G ports, with 2 or 4 uplinks
- 1/2.5/5/10G copper and 10G SFP+ uplinks
- Fanless for silent operation (except 52 port model)*
- Single fixed PSU
- Stackable (16, 24, 48 port models)
- Static and dynamic routing
- AMF Plus
- Web-based Device GUI

Applications:



Ideal for:



x320 Series

Gigabit PoE++/PoE Pass-through Switches



Features include:

- 8 ports with 2 uplinks
- 720W PoE
- Up to 90W PoE++ per port
- PoE Pass-through
- Continuous PoE
- Separate redundant PSUs
- Innovative smart building solution
- AMF Plus
- Web-based Device GUI

Applications:



Ideal for:



x250 Series

10 Gigabit Stackable Edge Switches



Features include:

- 16 or 24 1/2.5/5/10G copper ports with 2 or 4 10G uplinks
- 18 or 28 1/10G fiber ports
- Flexible high-speed edge connectivity
- Stack 2 units for resiliency
- Static and dynamic routing
- Single fixed PSU
- AMF Plus
- Web-based Device GUI

Applications:



Ideal for:



x240 Series

Multi-Gigabit Edge Switches



Features include:

- 8 or 24 1/2.5/5G ports with 2 x 10G uplinks
- PoE++ models with up to 90W per port
- Up to 370W PoE
- Continuous PoE
- Flexible high-speed edge connectivity
- Static and dynamic routing
- Single fixed PSU
- AMF Plus
- Web-based Device GUI

Applications:



Ideal for:



x230 & x220 Series

Gigabit Edge Switches



Features include:

- 8, 16, 24, or 48 ports with 2 or 4 uplinks
- Fiber model for long distance connectivity
- PoE+
- Continuous PoE (x220 only)
- Up to 740W PoE
- Single fixed PSU
- AMF Plus
- Web-based Device GUI

Applications:



Ideal for:



Key



Security systems



IP telephony



Desktop connectivity



Wireless networks



Top of rack



Network core



Large campus



IoT



Core



Aggregation / Distribution



Edge



Data center

Network Management

Software tools to help visualize and plan for network growth while maintaining the health and performance of your network.



Autonomous Management Framework Plus

Automate and simplify network management

- Centralized management: save time managing one, many, or all devices
- Auto-backup: daily backup of all devices firmware, configs, licenses, etc
- Auto-upgrade: easily upgrade one, many, or all devices to minimize downtime
- Auto-provisioning: pre-provision new devices for zero-touch deployment
- Auto-recovery: enjoy plug-and-play replacement of any device
- Enable AMF Plus intent-based management in Vista Manager

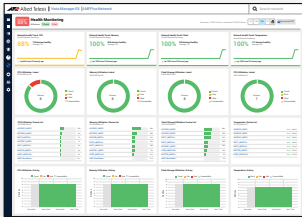


AMF Security

Enable a self-defending network

- Automated protection from internal LAN malware threats
- Responds immediately to detected threats
- Isolates and quarantines the suspect user device
- Blocks the spread of malware to protect the LAN
- Stop malware threats on both the wired and wireless LAN

Network Monitoring and Management



VISTA MANAGER™ EX

- For large networks
- Real-time integrated maps
- Health monitoring dashboard
- Manage the complete LAN and WAN
- Wired network device support (AMF Plus)
- Wireless network device support (AWC)
- Device discovery and endpoint management
- AMF Plus intent-based network management

VISTA MANAGER™ NETWORK APPLIANCE

- For medium to large networks
- All-in-one management appliance
- Manage the complete LAN and WAN
- Health monitoring dashboard
- Wired network device support (AMF Plus)
- Wireless network device support (AWC)
- Device discovery and endpoint management
- AMF Plus intent-based network management

VISTA MANAGER™ MINI

- For small to medium networks
- Integrated into our Device GUI
- LAN focused
- Manage AWC wireless devices
- Monitor AMF Plus wired & third party (SNMP) devices