



Industrial Switches

Future-proof switching solutions created to meet the stringent requirements demanded by industry

2025 Revision F

Industrial Switches

Build the network you need to meet the demands of high performance, reliability and security with a low cost of ownership.

IE560 Series*

Industrial Ethernet Stackable Layer 3 Switches



Features include:

- 8 x 100/1000X (SFP) ports
- 4 x 1/10G (SFP+) uplink ports
- -40° C to 75° C operating temperature range
- Dual DC power inputs
- Stackable for resilient distribution connectivity
- All fiber ports ensure flexible deployment
- MACSec for secure critical data transfer
- Automation and control protocols
- Fanless for high reliability and silent operation
- AlliedWare Plus™ feature-rich operating system
- Web-based Device GUI
- Centralized management with AMF Plus and Vista Manager

Ideal for:



IE360 Series

Industrial Ethernet Managed Layer 3 Switches



Features include:

- 8 x 10/100/1000T (RJ-45) copper ports
- 2 x 1G and 2 x 1/10G (SFP+) fiber uplinks
- -40° C to 75° C operating temperature range
- Dual DC power inputs
- 360W PoE++ power (up to 95W per port)
- MACSec for secure critical data transfer
- Automation and control protocols
- Continuous PoE maximizes end-point uptime
- Fanless for high reliability and silent operation
- AlliedWare Plus™ feature-rich operating system
- Web-based Device GUI
- Centralized management with AMF Plus and Vista Manager

Ideal for:



IE340 Series

Industrial Ethernet Managed Layer 3 Switches



Features include:

- 8 or 16 x 10/100/1000T (RJ-45) copper ports
- 4 x 100/1000X (SFP) fiber uplinks
- -40° C to 75° C operating temperature range
- Dual DC power inputs
- 240W PoE+ power (up to 30W per port)
- Automation and control protocols
- Continuous PoE maximizes end-point uptime
- Fanless for high reliability and silent operation
- AlliedWare Plus™ feature-rich operating system
- Web-based Device GUI
- Centralized management with AMF Plus and Vista Manager

Ideal for:



* Available Q4 2025

Key



Indoor environments



Outdoor environments



Manufacturing systems



Automated optimization



Security systems



Aggregation/Distribution



Edge

Industrial Switches

Build the network you need to meet the demands of high performance, reliability and security with a low cost of ownership.

IE220 Series

Industrial Ethernet Managed Layer 2 Switches



Features include:

- 4 or 8 10/100/1000T (RJ-45) copper ports
- 2 x 1G/10G (SFP+) fiber uplinks
- -40° C to 75° C operating temperature range
- Dual DC power inputs
- 180 or 240W PoE++ power (up to 90W per port)
- Continuous PoE maximizes end-point uptime
- Fanless for high reliability and silent operation
- AlliedWare Plus™ feature-rich operating system
- Web-based Device GUI
- Centralized management with AMF Plus and Vista Manager

Ideal for:



IE210L Series

Industrial Ethernet Managed Layer 2 Switches



Features include:

- 8 or 16 x 10/100/1000T (RJ-45) copper ports
- 2 x 100/1000X (SFP) fiber uplinks
- 0° C to 65° C operating temperature range
- Single internal AC power supply
- Up to 247W PoE+ power (up to 30W per port)
- Fanless for high reliability and silent operation
- AlliedWare Plus™ feature-rich operating system
- Web-based Device GUI
- Centralized management with AMF Plus and Vista Manager

Ideal for:



IS130 Series

Industrial Ethernet Unmanaged Layer 2 Switches



Features include:

- 5 x 10/100/1000T (RJ-45) copper ports
- 1 x 100/1000X (SFP) fiber uplinks
- -40° C to 75° C operating temperature range
- Dual DC power inputs
- 90W PoE+ power (up to 30W per port)
- Fanless for high reliability and silent operation

Ideal for:



Key



Indoor environments



Outdoor environments



Manufacturing systems



Automated optimization



Security systems



Aggregation/Distribution



Edge

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

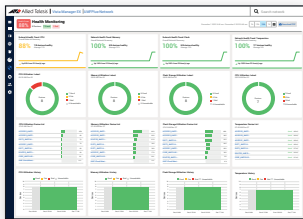


AMF Security

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