AT-S112 V2.0.2 [1.00.018]
AT-GS950/16PS Gigabit Ethernet Smart Switch
Software Release Notes

Please read this document before you begin to use the AT-S112 V2.0.2 [1.00.018] Management Software.

Supported Platforms

AT-S112 V2.0.2 [1.00.018] Management Software is supported on the AT-GS950/16PS Gigabit Ethernet Smart Switch running a previous version of AT-S112.

The AT-GS950/16PS Gigabit Ethernet Smart Switch supports the following 100 MB SFP modules:

❒ AT-SPFX/2

❒ AT-SPFX/15

❒ AT-SPFX/40

The AT-GS950/16PS Gigabit Ethernet Smart Switch supports the following 1000 MB SFP modules:

❒ AT-SPSX

❒ AT-SPLX10

❒ AT-SPTX

❒ AT-SPBD10-13 and AT-SPBD10-14

Product Documentation

Refer to the Allied Telesis web site at **www.alliedtelesis.com/support/documentation** for the latest installation and user guides.

V2.0.2 Resolved Issues

❒ A security vulnerability in switch management is fixed.

Operational Notes

❒ A Telnet interface is not supported on this switch.

❒ SSH is not supported on this switch.

❒ Combo SFP ports must remain in Automatic mode.

V2.0.2 New Features

❒ None

Feature History

Version 2.0.0

❒ None

Version 1.0.1

❒ None

Version 1.0.0

❒ 16 10/100/1000T ports

❒ PoE

❒ 4 Gig SFP uplink ports

❒ Web Based Management

❒ IPv4 and IPv6

❒ 802.1X Security

❒ Port-Based VLANs (up to 256 groups)

❒ Port Setting (Speed, Availability, Flow Control)

❒ Port Mirroring

❒ Link Aggregation

❒ Loopback Detection

❒ Broadcast Storm Control

❒ IGMP Snooping (v1/v2) and DHCP Snooping

❒ Static multicast group

❒ Spanning Tree, 802.1d/s/w

❒ GARP VLAN Registration Protocol (GVRP)

❒ Quality of Service (QoS) and Class of Service (CoS)

❒ SNMP (v1/v2/v3) and RMON

❒ Link Layer Discovery Protocol (LLDP)

❒ LED Eco-Friendly mode

❒ IEEE 802.3az Energy-Efficient Ethernet

❒ Desktop or Rack/Wall Mountable

❒ 100FX SFP support

❒ 802.1x Port Security with enhancements

❒ Network Time Protocol

❒ Password Protected "Factory Default Reset"

❒ IGMP Querier

Resolved Issues History

Version 2.0.0

❑ PoE was not enabled by default. This issue is now resolved.

Version 1.0.1

❑ When executing the "Reset to Factory Defaults" function, the Power over Ethernet (PoE) feature is now enabled.

Version 1.0.0

❑ None

Contacting Allied Telesis

If you need assistance with this product, you may contact Allied Telesis technical support by going to the Support & Services section of the Allied Telesis web site at **www.alliedtelesis.com/support**. You can find links for the following services on this page:

- ❒ 24/7 Online Support - Enter our interactive support center to search for answers to your questions in our knowledge database, check support tickets, learn about RMAs, and contact Allied Telesis technical experts.

- ❒ USA and EMEA phone support - Select the phone number that best fits your location and customer type.

- ❒ Hardware warranty information - Learn about Allied Telesis warranties and register your product online.

- ❒ Replacement Services - Submit a Return Merchandise Authorization (RMA) request via our interactive support center.

- ❒ Documentation - View the most recent installation guides, user guides, software release notes, white papers and data sheets for your product.

- ❒ Software Updates - Download the latest software releases for your product.

- ❒ For sales or corporate contact information, go to **www.alliedtelesis.com/purchase** and select your region.