



GS950 PS V2 Series Gigabit Ethernet PoE+ Switches Version 2.00.005 Software Release Notes

Read this document before updating the management software:

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Supported Platforms

This firmware release applies to the following GS950 PS V2 switches:

- GS950/10PS V2
- GS950/18PS V2
- GS950/28PS V2
- GS950/52PS V2

This table lists the new and previous firmware versions.

Series	New Firmware Version	Previous Firmware Version
GS950 PS V2	2.00.005	1.00.016

For instructions on upgrading the firmware on the switches, refer to the *GS950 PS V2 Gigabit Ethernet PoE+ Switches User Guide* at www.alliedtelesis.com/library.

Resolved Issues

The following issues were resolved in version 2.00.005:

- Switches turned off or did not illuminate L/A LEDs on ports linked to active network devices.
- Switches did not respond to or notify remote SSH clients when SSH connections failed.

The following issues were resolved in version 1.00.016:

- ❑ Activating SSL caused switches to stop responding to web browser management and Ping queries.
- ❑ Switches transmitted tagged packets from the wrong ports of the management VLAN.

New Feature

This release adds the following new feature:

- ❑ Transport Layer Security (TLS) v1.3

Open Issues

The following issues are open in version 2.00.005:

- ❑ Switches might not update the Link Status column in the Physical Interface window when you enable or disable ports with Admin Status. To view the correct settings, refresh the window by exiting and returning to it.
- ❑ Switches might not send Pause frames on ports when Flow Control is enabled in the Physical Interface window. To resolve this, try reconfiguring Flow Control on the other devices, or disconnect and reconnect the network cables.
- ❑ Switches may exceed Storm Control thresholds.
- ❑ Switches might forward traffic with the same CoS priority at different rates.
- ❑ Switches may take up to eight seconds to fully activate IEEE 802.3az EEE on all ports.

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