



Software Release Note
Switch GS1200-8HPv2

Date: Sep. 1, 2021

Zyxel Switch GS1200-8HPv2

V2.00(ABMF.1)C0 Release Note

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This document describes the features in the GS1200-8HPv2 product for its V2.00(ABMF.1)C0 release. Firmware upgrades may reset configuration options to factory default. Please backup your current configuration first before performing firmware upgrade.

Supported Platforms

Support Platform	Firmware version
Zyxel GS1200-8HPv2	V2.00(ABMF.1)C0

New Feature and Enhancements

1. Display per port status of LAG ports on system page

Bug fix

1. [eITS#210301541] Unable to configure gateway address with 255 in last 8 bits, such as 192.168.0.255.
2. [eITS#210400598] When two GS1200 enabling loop prevention connect to the same switch-A, one GS1200 establishes a Link-aggregation with switch-A will cause another GS1200 inaccessible.
3. [eITS#210600977] Loop prevention not blocks ARP packet when a loop occurs causing switch crashed.
4. Firmware V2.00 and some of the prior firmware versions stores user password without being case sensitive. Firmware V2.00 patch 1 stores the first user password entered as case sensitive to enhance the user security of the Switch.

Known Issue

1. Downgrade firmware from V1.00 patch 5 to V1.00 patch 4 and below versions will cause admin account unable to login. In the unlikely event of downgrading firmware, resetting to default can then login with default account and password.
2. Firmware V2.00 patch 1 strengthen user security by supporting case sensitive for user password and with additional enhancement on password encryption algorithm. In the event of downgrading firmware to prior versions, switch will need to be reset and login with default password.

Change History

- V2.00(ABMF.1) | 09/01/2021
- V2.00(ABMF.0) | 12/17/2020
- V1.00(ABxx.4) | 01/10/2019
- V1.00(ABxx.3) | 11/10/2018
- V1.00(ABxx.2) | 10/25/2018
- V1.00(ABxx.1) | 07/27/2018
- V1.00(ABxx.0) | 11/08/2017