

# ZYXEL

## Software Release Note Switch GS1900 Series

# Zyxel Switch GS1900 Series

## V2.60(Axxx.4)C0 Release Note

**Date: Jun 30, 2021**

This document describes the features in the GS1900 for its 2.60(Axxx.4)C0 release.

### Supported Platforms

Support Platform	Firmware version	Firmware release date
Zyxel GS1900-8	V2.60(AAHH.4)	05/25/2021
Zyxel GS1900-8HP	V2.60(AAHI.4)	05/25/2021
Zyxel GS1900-8HP(Rev.B1)	V2.60(AAHI.4)	05/25/2021
Zyxel GS1900-10HP	V2.60(AAZI.4)	05/25/2021
Zyxel GS1900-16	V2.60(AAHJ.4)	05/25/2021
Zyxel GS1900-24E	V2.60(AAHK.4)	05/25/2021
Zyxel GS1900-24	V2.60(AAHL.4)	05/25/2021
Zyxel GS1900-24HP	V2.60(AAHM.4)	05/25/2021
Zyxel GS1900-48	V2.60(AAHN.4)	05/25/2021
Zyxel GS1900-48HP	V2.60(AAHO.4)	05/25/2021
Zyxel GS1900-24EP	V2.60(ABTO.4)	05/25/2021
Zyxel GS1900-24HPv2	V2.60(ABTP.4)	05/25/2021
Zyxel GS1900-48HPv2	V2.60(ABTQ.4)	05/25/2021

## New Feature and Enhancements

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1. Support new PoE MCU

## Bug fix

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1. Network management tool such as snmpwalk and snmptable may get incorrect Switch MAC address.
2. Fixed XSS related vulnerability.

## Known Issue

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1. If user tries to restore an illegal configuration (unofficial), login will always show authentication fail.
2. Incorrect display of system name when it contains special characters.
3. Some pages cannot display correctly when IE 8 enable "Compatibility View Settings".  
Workaround - Upgrade IE browser to the latest version or disable "Compatibility View Settings."
4. Downgrade from V2.50 to V2.40 and below versions will cause admin account unable to login. This is due to password authentication algorithms are enhanced for vulnerability issues and is not backwards compatible.  
In the unlikely event of downgrading firmware, resetting to default can then login with default account and password.
5. Switch firmware V2.50 is only compatible with ZON V2.1.4, ZON V2.1.3 and lower are not compatible. Functions requiring password authentication will fail to authenticate due to previous ZON version does not support V2.50 password authentication algorithms.

## Limitation of Settings:

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1. 802.1s instance : 16
2. Guest VLAN : 1
3. Static MAC entries : 64
4. The BWM works well with UDP only.

## Change History

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- V2.60(Axxx.4) | 06/30/2021
- V2.60(Axxx.3) | 01/13/2021
- V2.60(Axxx.2) | 09/17/2020
- V2.60(Axxx.1) | 06/17/2020
- V2.60(Axxx.0) | 02/25/2020
- V2.50(AAxx.0) | 10/21/2019
- V2.40(AAxx.2) | 06/05/2019
- V2.40(AAxx.1)\_20180705 | 07/05/2018
- V2.40(AAxx.1) | 03/30/2018
- V2.40(AAxx.0) | 11/07/2016
- V2.30(AAxx.0) | 12/14/2016
- V2.20(AAxx.1) | 09/02/2016
- V2.20(AAxx.0) | 06/23/2016
- V2.10(AAxx.0) | 09/10/2015
- V2.00(AAxx.2) | 02/09/2015
- V2.00(AAxx.1) | 10/20/2014
- V2.00(AAxx.0) | 06/25/2014
- V1.00(AAxx.0) | 07/24/2013