



Software Release Note
NebulaFlex Switch GS1350
Series

Zyxel NebulaFlex Switch GS1350 Series

V4.90(AB__.4)C0 Release Note

Date: Mar. 27, 2026

This document describes the features in the GS1350 for its 4.90(AB__.4)C0 release. GS1350 series is a hybrid switch with NebulaFlex technology to support operation in either Standalone mode or Nebula cloud management mode.

Supported Platforms

Support Platform	Firmware version	Boot Version
Zyxel GS1350-6HP	V4.90(ABPI.4)C0	V1.00 02/22/2019
Zyxel GS1350-12HP	V4.90(ABPJ.4)C0	V1.00 02/22/2019
Zyxel GS1350-18HP	V4.90(ABPK.4)C0	V1.00 02/22/2019
Zyxel GS1350-26HP	V4.90(ABPL.4)C0	V1.00 02/22/2019

New Feature and Enhancements

1. Optimized system stability and synchronization with Nebula to enhance overall device connectivity and management reliability.

Bug Fix

N/A

Known Issue

Known Issue	Nebula	Standalone
1. Enabling "Unknown Multicast Drop" in IGMP Snooping will cause the ZON Utility to be unable to discover Zyxel devices.	V	V
2. The accuracy of cable diagnostic is +/- 15m. When without cables, the value of distance to fault would not be 0.	V	V
3. The switch cannot access cluster member when cluster member's password been encrypted.		V

Limitation of Settings:

Limitation of Setting	Nebula	Standalone
1. 802.1Q Static VLANs	256	256
2. Static MAC forwarding entry	-	256
3. MAC filtering entry	256	256
4. Cluster member	-	24
5. Syslog server entry	2	4
6. Multicast group	1k	1k
7. DHCP snooping binding table	-	16K
8. DHCP relay entry	16	16
9. Trunk groups	3/6/8/8	3/6/8/8
10. Per trunk group port number	8	8
11. Mac-based VLAN	-	50
12. Voice VLAN OUI entry	6	10
13. ZON neighbor per-port maximum clients	-	10

Change History

- V4.90(AB__.4) | 03/27/2025
- V4.90(AB__.3) | 10/23/2025
- V4.90(AB__.2) | 02/04/2025
- V4.90(AB__.0) | 01/31/2024
- V4.70(AB__.5) | 11/02/2022
- V4.70(AB__.4) | 08/30/2022
- V4.70(AB__.3) | 08/05/2022
- V4.70(AB__.1) | 04/12/2021
- V4.70(AB__.0) | 08/04/2020
- V4.60(AB__.0) | 10/10/2019