ZYXEL

Software Release Note
NebulaFlex Switch GS1915v2 Series

Date: May. 27, 2026

Zyxel NebulaFlex Switch GS1915v2 Series

V2.00(ACR_.0)C0 Release Note

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This document describes the features in the GS1915v2 series for its 2.00(ACR_.0)C0 release.
GS1915v2 series is a hybrid switch with NebulaFlex technology to support operation in either Standalone mode or Nebula cloud management mode.

Supported Platforms

Support Platform	ZyNOS Firmware version	Boot Version
Zyxel GS1915-8PDv2	V2.00(ACRP.0)	V1.00 | 05/26/2026
Zyxel GS1915-10v2	V2.00(ACRR.0)	V1.00 | 05/26/2026
Zyxel GS1915-10HPv2	V2.00(ACRS.0)	V1.00 | 05/26/2026
Zyxel GS1915D-10HPv2	V2.00(ACRT.0)	V1.00 | 05/26/2026
Zyxel GS1915-18v2	V2.00(ACRU.0)	V1.00 | 05/26/2026
Zyxel GS1915-18EPv2	V2.00(ACRV.0)	V1.00 | 05/26/2026
Zyxel GS1915-26v2	V2.00(ACRW.0)	V1.00 | 05/26/2026
Zyxel GS1915-26EPv2	V2.00(ACRX.0)	V1.00 | 05/26/2026
Zyxel GS1915-26HPv2	V2.00(ACRY.0)	V1.00 | 05/26/2026

New Feature and Enhancements

N/A

Bug fix

N/A

Known Issue

	Known Issue	Nebula	Standalone
1.	[Port] A fiber transceiver may occasionally fail to establish a link or experience delayed link establishment after insertion.	V	V
2.	[Port] Re-plugging an SFP-1000T transceiver on a fiber port may cause delayed or failed link establishment.	V	V
3.	[ZON Utility] The status displayed by ZON Utility may be incorrect after executing the "Reset Configuration to Default" operation.	V	V
4.	[CLI] An incorrect error message may be displayed when configuring a password containing single quotation marks (') or double quotation marks (").	V	V

Limitation of Settings:

	Limitation of Setting	Cloud	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.	DHCP snooping binding table	-	8K
7.	Multicast group	1024	1024
8.	DHCP relay entry	16	16
9.	Trunk groups	8PD: 4 10/10HP/D-10HP: 5 18/18EP: 8 26/26EP/26HP: 8	8PD: 4 10/10HP/D-10HP: 5 18/18EP: 8 26/26EP/26HP: 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

- V2.00(ACR_.0) | 05/27/2026