



Ruijie RG-WLAN Series Access Points

AP_RGOS 11.9(6)W2B4

Release Notes

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Preface

Intended Audience

This document is intended for:

- Network engineers
- Technical support and servicing engineers
- Network administrators

Technical Support

- Ruijie Networks Website: <https://www.ruijienetworks.com/>
- Technical Support Website: <https://ruijienetworks.com/support>
- Case Portal: <https://caseportal.ruijienetworks.com>
- Community: <https://community.ruijienetworks.com>
- Technical Support Email: service_rj@ruijienetworks.com
- Live Chat: <https://www.ruijienetworks.com/rita>

Conventions

1. Conversions

Convention	Description
Bold font	Commands, command options, and keywords are in bold font .
<i>Italic font</i>	Arguments for which you supply values are in <i>italic font</i> .
[]	Elements in square brackets are optional.
{ x y z }	Alternative keywords are grouped in braces and separated by vertical bars.
[x y z]	Optional alternative keywords are grouped in brackets and separated by vertical bars.
&<1-n>	The argument before the sign (&) can be input for consecutive 1- n times.
//	Double slashes at the beginning of a line of code indicate a comment line.

2. Signs

The signs used in this document are described as follows:

 **Warning**

An alert that calls attention to important rules and information that if not understood or followed can result in data loss or equipment damage.

 **Caution**

An alert that calls attention to essential information that if not understood or followed can result in function failure or performance degradation.

 **Note**

An alert that contains additional or supplementary information that if not understood or followed will not lead to serious consequences.

 **Specification**

An alert that contains a description of product or version support.

3. Notes

This manual introduces the version information, revision history, features, resolved issues, open issues, supported platforms, software upgrading and related documentation.

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1 Version Information

Version Number	AP_RGOS11.9(6)W2B4
Version Type	Official version
Applicable Products	APs: RG-AP680-CD(V3) V1.xx RG-AP680-O(V3) V1.xx AC Version: AC_RGOS11.9(6)W1B1 or later Note: The APs can connect to ACs with software version earlier than AC_RGOS11.9(6)W1B1, but the new features in this release are unavailable.
Applicable Clients	Common
Release Type	Official release
Release Date	June 8, 2023
Baseline Version Number	AP_RGOS11.9(6)W2B1
Description	Official release of RG-AP680-CD(V3) V1.xx and RG-AP680-O(V3) V1.xx

2 Feature Description

N/A

3 Resolved Issues

N/A

4 Open Issues

N/A

5 Compatibility Description

5.1 Hardware Support

The following table lists the models and version numbers of hardware supported by the current release.

Model	Hardware Version Number	Description
RG-AP680-CD(V3)	V1.xx	Wireless access point, one 1GE electrical port, one 2.5GE optical port, built-in antennas, 2.4 GHz and 5 GHz dual-radio, 2 x 2 + 2 x 2 spatial streams, compliant with IEEE 802.11a/b/g/n/ac/ax.
RG-AP680-O(V3)	V1.xx	Wireless access point, one 1GE electrical port, one 2.5GE optical port, built-in antennas, 2.4 GHz and 5 GHz dual-radio, 2 x 2 + 2 x 2 spatial streams, compliant with IEEE 802.11a/b/g/n/ac/ax.

6 Upgrade Instructions

6.1 Upgrade Files

File Name	AP_RGOS11.9(6)W2B4_S2X2-37_10171714_install.bin
Description	Upgrade package (official version)
Size	26,959,776 bytes
Applicable Product	RG-AP680-CD(V3) V1.xx RG-AP680-O(V3) V1.xx
MD5	58c80cff4239b392b29771013c7aa209
Software Version	AP_RGOS11.9(6)W2B4, Release(10171714)

6.2 Upgrade Requirements

N/A

6.3 Precautions

- Upgrade can be performed on site only after successful experimental verification.
- Please perform a database backup before upgrading the device.
- If a prompt message appears during the upgrade, indicating that restart is not allowed, do not power off the device, reset the system, or plug in/unplug any module.
- During the upgrade and downgrade, pay attention to the prompt messages. If failures occur, please save the log and contact us for technical support.
- After the upgrade and downgrade, run the **show version detail** command to check the current device version. If it is the target version, the upgrade succeeds.

7 Related Documentation

 Note

The related documents are subject to change or update without prior notification. For details, please log in to the official website of Ruijie Networks: <http://www.ruijienetworks.com/>.
