Ruijie RG-ES Series Switches

ESW_1.0(1)B1P22 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

- The official website of Ruijie Reyee: https://www.ruijienetworks.com/products/reyee
- Technical Support Website: https://www.ruijienetworks.com/support
- Case Portal: https://caseportal.ruijienetworks.com
- Community: https://community.ruijienetworks.com
- Technical Support Email: service_rj@ruijienetworks.com

Conventions

1. 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.

2. Note

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	ESW_1.0(1)B1P22,Release(10193115)
Version Type	Official Release
Applicable Products	RG-ES Series Switches: RG-ES206GS-P: 1.0x
Applicable Clients	SMB Channel Clients
Release Type	Official Release
Release Date	2023-08-03
Based Version Number	ESW_1.0(1)B1P20,Release(10141311)
Description	New product, 5 electrical ports 1 photoelectric multiplexing port equipment

Version Number	ESW_1.0(1)B1P22,Release(10193115)
Version Type	Official Release
Applicable Products	RG-ES Series Switches: RG-ES210GS-P: 1.0x
Applicable Clients	SMB Channel Clients
Release Type	Official Release
Release Date	2023-08-03
Based Version Number	ESW_1.0(1)B1P20,Release(10141311)
Description	New product, 5 electrical ports 1 photoelectric multiplexing port equipment

1.1 Revision History

Release Date	Version Number	Status
2023-07-06	ESW_1.0(1)B1P22,Release(10190511)	Usable

2 Features

2.1 New Features

NA

3 Resolved Issues

NA

4 Open Issues

NA

5 Supported Platforms

5.1 Hardware Platform

Hardware Type	Model	Hardware Version Number
Switch	RG-ES206GS-P	1.0x
Switch	RG-ES210GS-P	1.0x

5.2 Interoperability Information

NA

6 Software Upgrading

6.1 Upgrade File

File Title	ESW_1.0(1)B1P22_FS306-D_FS306-P_ES206GS-P_10193115.tar.gz ESW_1.0(1)B1P22_FS306-D_FS306-P_ES206GS-P_10193115.bin
Description	Web upgrade package (with a file extension of “bin”) and Cloud AC upgrade package (with a file extension of “tar.gz”)
File Size	tar.gz: 304,974Bytes bin: 946,220Bytes
Applicable Products	RG-ES Series Switches: RG-ES206GS-P: 1.0x
MD5 Checksum	tar.gz: 281E4253C513BE074F896FA2B8ED2E6A bin: 370309A6CCFEADA1FFB812D6563545C9
Software Version	ESW_1.0(1)B1P22,Release(10193115)

File Title	ESW_1.0(1)B1P22_ES205GC_ES206GC-P_ES208GC_ES210GC-LP_ES210GS-P_10193115.tar.gz ESW_1.0(1)B1P22_ES205GC_ES206GC-P_ES208GC_ES210GC-LP_ES210GS-P_10193115.bin
Description	Web upgrade package (with a file extension of “bin”) and Cloud AC upgrade package (with a file extension of “tar.gz”)
File Size	tar.gz: 298,815Bytes bin: 945,300Bytes
Applicable Products	RG-ES Series Switches: RG-ES210GS-P: 1.0x
MD5 Checksum	tar.gz: 3C33874DBD3F2C51F8806D796ECABA8F bin: DA3EDF41AB903848CBA2899DA0DE4857
Software Version	ESW_1.0(1)B1P22,Release(10193115)

6.2 Requirements

The system can be upgraded from a previous version.

6.3 Important Points to Remember

- Upgrade can be performed in the field only after successful experimental verification.
- Please perform a database backup before upgrading the device.
- Please do not power off the device, reset the system or remove any modules if a failure prompt appears.
- After an upgrade to the new version, navigate to **Eweb** > **Local** > **Home** > **Basics** to verify the version information, including the software version number, SN and model. See Upgrade Procedure for details.

6.4 Upgrade Procedure

- Connect the device with a PC and configure the PC with an IP address in network segment 10.44.77.10/255.255.255.0.
- Power on the device. After the system LED turns solid on, open a browser, enter 10.44.77.200 into the address bar and press Enter.
- Log into the system and complete wizard configuration.
- Use the bin file for online upgrade.and click **Upload**. After an upgrade to the new version, verify the version information.
- During the upgrade and downgrade, pay attention to the prompt messages. If failures occur, please save the log and contact us for technical assistance.

- During the upgrade and downgrade, it is recommended you not power off or reset the system, or plug/unplug any module.

Note

If you forgot you password, press and hold the **Reset** button for over 5 seconds, and the password will be reset to the default setting. Upon the next reboot, you can select restoration to either factory settings or the previous version.

7 Related Documentation

Document Title	Description
Ruijie RG-ES2 Series Switches Hardware Installation and Reference Guide	Provide hardware installation guide
Ruijie Reyee RG-ES Switch Web-based Configuration Guide	Provides guidance on web-based configuration.

Note

The documentation may update without prior notification. Please access Ruijie Networks at https://www.ruijienetworks.com/products/reyee for the latest documentation.