



Release Notes

ezMaster v1.0.64_c1.9.62

19th March, 2021

This document provides release information for ezMaster

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Introduction

The v1.0.64 ezMaster is the latest version of version 1 ezMaster. This version will be supported the new features.

What's New?

This version has been supported the following new functions,

Supported Devices

To ensure compliance with ezMaster v1.0.64 on new functions including WPA3, Hotspot 2.0 and Enable/Disable 11ax under 2.4GHz radio, the Access Point f/w should be upgraded to the v3.7.0 or the later version. The legacy models will not be supported the new function.

-----Worked with v1.0.54, FW version should be upgrade to v3.7.0 or the later version. -----

- **Indoor**

- EWS330AP
- EWS355AP
- EWS357AP (v1/v2/v3)
- EWS377AP (v1/v2/v3)
- EWS385AP
- EWS550AP
- EWS850AP
- EAP1250
- EAP1300(EXT)

- **Outdoor**

- ENS500-ACv2
- ENS500EXT-ACv2
- EnStation5-ACv2
- EnStationACv2
- ENS620EXT
- ENH1350EXT

-----Worked with v1.0.54, without supporting any new functions for the version.-----

- **Switches**

- EWS2908P
- EWS2910P(v2)
- EWS5912FP
- EWS7928P
- EWS1200-28TFP
- EWS7952P
- EWS7952FP
- ECS1008P
- ECS1112FP
- ECS1528FP

- ECS1552FP

Legacy Devices

The following devices can be compatible with v1.0.54, but not supporting new functions.

- EWS300AP
- EWS310AP
- EWS350AP
- EWS360AP
- EWS370AP
- EWS371AP
- EWS500AP
- EWS510AP
- EWS511AP
- EAP1750H
- EAP2200
- ENS500-AC
- ENS500EXT-AC
- EnStation5-AC
- EnStationAC
- ENS610EXT-NVK
- ENH1750EXT
- EWS650AP
- EWS660AP
- EWS860AP
- EWS870AP
- EWS871AP
- ENS202EXTv2

Upgrade Information

- Please assure to use the v1.0.62 to upgrade your ezMaster to v1.0.64.

Limitation

N/A

Please also need to upgrade the FW of EWS switches as below version for this topology issue.

EWS7926EFP : v1.07.27-c1.9.37

EWS2908P : v1.07.43-c1.9.37

EWS2910P : v1.07.43-c1.9.37

EWS2910Pv2 : v1.07.43-c1.9.37

EWS5912FP : v1.07.43-c1.9.37

EWS7928Pv2 : v1.07.43-c1.9.37

EWS1200-28TFPv2 : v1.07.43-c1.9.37

EWS7928FP : v1.07.43-c1.9.37

Fixed bugs

- Fix the issue that the connected port cannot display correctly in topology view when the ECS switch and EWS switch are in the same network.

Known Issues

N/A

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The EnGenius logo features the brand name in a bold, sans-serif font. Above the 'i' in 'Genius' is a stylized wireless signal icon consisting of three concentric arcs.

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