



Release Notes

**ezMaster**

**v0.13.24\_c1.8.77**

**10<sup>th</sup> September, 2018**

This document provides release information for ezMaster

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## Introduction

This document provides release information for ezMaster v0.13.24\_c1.8.77, including enhanced functions and to fix known issues. **The v0.13.24\_c1.8.77 will be the final version of ezMaster for capwap(c) 1.8 generation.**

## What's New?

Below are the new features included in this release:

- Users should upgrade ezMaster from v0.12.8\_c1.8.59 to v0.13.24\_c1.8.77 if user would like to upgrade to the next generation ezMaster v1.0.22\_c1.9.17.
- The v0.13.24\_c1.8.77 ezM has been supported the checking mechanism on EWS300AP if they would like to upgrade this models to be compliance with ezM v1.0.22\_c1.9.17.
- The v0.13.24\_c1.8.77 ezM has been supported the checking mechanism on EAP1300 and ENS620EXT. Users should upgrade both AP firmware to the middle version and then go to the final version.

## Supported Platforms

The AP firmware with **v3.1.x or early version** can be worked with ezMaster v0.13.24\_c1.8.77 if capwap version is equaled to c1.8.x. The supported Access Points is listed as the following:

- EWS210AP
- EWS300AP
- EWS310AP
- EWS320AP
- EWS350AP
- EWS360AP
- EWS370AP
- EWS371AP
- EWS500AP
- EWS510AP
- EWS550AP
- EWS650AP
- EWS660AP
- EWS860AP
- EWS870AP
- EWS871AP
- ENS610EXT
- ENS620EXT
- EAP1250
- EAP1300(EXT)
- ENH1350EXT

## Upgrade Information

In order to ensure compatibility between your devices, both the ezMaster and EWS APs must be operated under c1.8.x.

### Limitation

**The EWS210AP and EWS320AP will no longer be supported in v1.0.22\_c1.9.17 or the later version of ezMaster.**

### Fixed bugs

The section lists fixed bugs of the last release

1. L2 Isolation

### Known Issues

This section lists the known issues in this release.

1. Scheduler: The setting value will be reverted to default value. User may need to set again if they would like to use this function.

**HQ, Taiwan**

[www.engeniusnetworks.com](http://www.engeniusnetworks.com)

**Costa Mesa, California, USA** | (+1) 714 432 8668

**Toronto, Ontario, Canada** | (+1) 905 940 8181

[www.engenustech.com](http://www.engenustech.com)

**Singapore** | (+65) 6227 1088

[www.engenustech.com.sg](http://www.engenustech.com.sg)

**Eindhoven, Netherlands** | (+31) 40 8200 888

[www.engeniusnetworks.eu](http://www.engeniusnetworks.eu)

**Dubai, UAE** | (+971) 4 357 5599

[www.engenius-me.com](http://www.engenius-me.com)

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