



Release Notes

**ezMaster**

**v1.06.21\_c1.18.77**

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

This document provides release information for ezMaster

## Table of contents

<b>Introduction</b>	<b>3</b>
<b>What's New</b>	<b>4</b>
<b>Supported Platforms</b>	<b>5</b>
<b>Upgrade Information</b>	<b>6</b>
<b>Limitation</b>	<b>6</b>
<b>Fixed Bugs</b>	<b>6</b>

## Introduction

This document provides release information for EWS switches v1.06.19\_c1.8.76, including enhanced functions and bugs fixed. **The v1.06.19\_c1.8.76 will be the final version of EWS switches for capwap(c) 1.8 generation.**

## What's New?

Below are the new features included in this release:

- Caution: Users should upgrade EWS switches from v1.05.52\_c1.8.61 to v1.06.11\_c1.8.71 or v1.06.21\_c1.18.77 if user would like to upgrade to the next generation EWS switches v1.0.9\_c1.9.15.
- The v1.06.21\_c1.18.77 EWS switches has implemented the error checking mechanism on EWS300AP, EWS310AP and EWS510AP if they would like to upgrade these models to be compliance with EWS switches v1.0.9\_c1.9.15.
- The v1.06.21\_c1.18.77 EWS switches has also implemented error checking mechanism on EAP1300/EXT and ENS620EXT. Users should upgrade AP firmware to the middle version and then go to the final version.
- If you have installed v1.05.52\_c1.8.61 without using EWS300AP, ENS620EXT and EAP1300 in ezMaster account, you could go through to upgrade to v1.0.9\_c1.9.15 directly.

## Supported Platforms

The AP firmware with **v3.1.x or early version** can be worked with v1.06.21\_c1.18.77 EWS switches if capwap version is equaled to c1.8.x. The supported Access Points is listed as the following:

- EWS210AP
- EWS300AP
- EWS310AP
- EWS320AP
- EWS330AP
- EWS350AP
- EWS355AP
- EWS360AP
- EWS370AP
- EWS371AP
- EWS500AP
- EWS510AP
- EWS550AP
- EWS650AP
- EWS660AP
- EWS860AP
- EWS870AP
- EWS871AP
- ENS610EXT
- ENS620EXT
- EAP1250
- EAP1300(EXT)
- ENH1350EXT

## Upgrade Information

To ensure compatibility between your access points and controller, all APs must be operating under c1.8.x and above.

## Limitation

**The EWS210AP and EWS320AP will no longer be supported in v1.0.9\_c1.9.15 or the later version of EWS switches.**

## Fixed bugs

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)

**EnGenius®**

Features and specifications subject to change without notice. Trademarks and registered trademarks are the property of their respective owners. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his/her own expense. Prior to installing any surveillance equipment, it is your responsibility to ensure the installation is in compliance with local, state and federal video and audio surveillance and privacy laws.