



Release Notes

SkyKey I

v1.0.63S_c1.9.58

15th October, 2020

This document provides release information for SkyKey I

Table of contents

Introduction	3
What's New	4
Supported Platforms	5
Legacy Devices	6
Upgrade Information	7
Limitation	7
Fixed Bugs	7

Introduction

The v1.0.63S will be included bugs fixed issues on SkyKey I.

What's New?

This version has been supported the new features as following lists,

To ensure compliance with SkyKeyl v1.0.63S on new functions including WPA3, bit rate control 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 v1.0.61S, 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 v1.0.61S, 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 v1.0.61S, 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

- **N/A**

Limitation

- Please assure your SkyKey FW version is the v1.0.57S or the later version.

Fixed bugs

- Support ECS switches topology connected with EWS AP.
- Skykey show offline on EnGenius Cloud.

Known Issues

- **N/A**

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

www.engeniustech.com

Markham, Ontario, Canada | (+1) 905 940-8181

www.engeniustech.com

Dubai, UAE | (+971) 4 357 5599

www.engenius-me.com

Singapore | (+65) 6227 1088

www.engeniustech.com.sg

Eindhoven, Netherlands | (+31) 40 8200 888

www.engeniusnetworks.eu



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.