

# Release Notes for the Cisco WAP150 and WAP361 Wireless-N Dual Radio Access Points Firmware Version 1.1.4.0

## Contents

This document includes the following topics:

- [Cisco WAP150-361 Wireless-N Dual Radio Access Points Firmware Version 1.1.4.0, page 1](#)
- [Cisco WAP150-361 Wireless-N Dual Radio Access Points Firmware Version 1.1.3.2, page 2](#)
- [Cisco WAP150-361 Wireless-N Dual Radio Access Points Firmware Version 1.1.2.4, page 3](#)
- [Cisco WAP150-361 Wireless-N Dual Radio Access Points Firmware Version 1.1.0.9, page 6](#)
- [Cisco WAP150-361 Wireless-N Dual Radio Access Points Firmware Version 1.1.0.7, page 6](#)
- [Cisco WAP150-361 Wireless-N Dual Radio Access Points Firmware Version 1.1.0.5, page 7](#)
- [Related Information, page 8](#)

## Cisco WAP150-361 Wireless-N Dual Radio Access Points Firmware Version 1.1.4.0

**June 2022**

## Release Notes

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These release notes describe the known issues in the Cisco WAP150 and WAP361 Wireless-N Dual Radio Access Points firmware version 1.1.4.0.

### New Features and Enhancements

- New Schedule Reboot function
- Remove Facebook option in the Captive Portal function.

### Resolved Issues

The following issues have been fixed in the firmware version 1.1.4.0

Ref Number	Description
CSCvz85515	<b>Symptom:</b> Multiple Vulnerabilities in Frame Aggregation and Fragmentation Implementation of 802.11.

## Cisco WAP150-361 Wireless-N Dual Radio Access Points Firmware Version 1.1.3.2

### May 2021

These release notes describe the known issues in the Cisco WAP150 and WAP361 Wireless-N Dual Radio Access Points firmware version 1.1.3.2.

## Known Issues

Ref Number	Description
CSCvs12955	<b>Symptom:</b> Sometimes cannot connect to WAP150 and needs to reboot.
CSCvy09603	<b>Symptom:</b> WAP remote packet captures work abnormally.

## Resolved Issues

The following issues have been fixed in the firmware version 1.1.3.2

Ref Number	Description
CSCvu90590	<b>Symptom:</b> Email alerts were not received successfully when the Internet based SMTP server was used.
CSCvv07070	<b>Symptom:</b> A fast roaming R1 Key holder does not reflect the correct vap MAC.
CSCvw59995	<b>Symptom:</b> Cisco Small Business WAP Series Wireless Access Information Disclosure Vulnerability.
CSCvw59997	<b>Symptom:</b> Cisco Small Business WAP Series Wireless Access Point Command Injection Vulnerability.
CSCvx26683	<b>Symptom:</b> WAP150 reboots after receiving a SNMP bulkget request.

# Cisco WAP150-361 Wireless-N Dual Radio Access Points Firmware Version 1.1.2.4

**April 2020**

These release notes describe the known issues in the Cisco WAP150 and WAP361 Wireless-N Dual Radio Access Points firmware version 1.1.2.4.

### New Features and Enhancements

- New GUI Style
- Support for External Captive Portal (Purple WIFI)
- Support PnP function
- Mobile setup wizard
- Website filtering using Cisco Umbrella
- Packet capture with Cloudshark
- Captive portal login with Windows Active Directory Domain Services (ADDS)
- Captive portal login with Facebook and Google

### Limitations

Currently, only English Online help (OLH) supports the External Captive Portal and PnP feature.

### Known Issues

Ref Number	Description
CSCvs57889	<p>The Captive Portal page doesn't display when a wireless client tries to open HSTS website using a browser that supports HSTS.</p> <p><b>Workaround</b> Cisco recommends to use a non-HSTS website in order to trigger the captive portal feature properly.</p>

### Resolved Issues

The following issues have been fixed in the firmware version 1.1.2.4

Ref Number	Description
CSCvg69584	<p><b>Symptom:</b> WAP150: Static gateway value does not stand across reboot.</p>

Ref Number	Description
CSCvh05688	<b>Symptom:</b> WAP150: Wireless with PoE Missing Clickjacking X-Frame-Options.
CSCvi67208	<b>Symptom:</b> WAP361: Clients disconnected when error msg print "wl0: wlc_reset: !!!BIG-hammer!!!".
CSCvj49063	<b>Symptom:</b> WAP361: Single point setup error.
CSCvn03036	<b>Symptom:</b> "0 "is an invalid network address in last network address segment.
CSCvn79645	<b>Symptom:</b> WAP361/150: AP hung connection is unstable.
CSCvp73554	<b>Symptom:</b> WAP150: RADIUS authentication fails after rebooting the device.
CSCvq31961	<b>Symptom:</b> Evaluation of WAP150/361 for TCP SAK vulnerabilities.
CSCvq75662	<b>Symptom:</b> Email alerts are not sending out emails.
CSCvs46511	<b>Symptom:</b> WAP150: Radio mode is different from what is shown on client PC.
CSCvs57903	<b>Symptom:</b> WAP361: Configured SSIDs are lost if Captive Portal is configured in the Setup Wizard.
CSCvs65482	<b>Symptom:</b> WAP150: Frequent authentication failure.
CSCvs67516	<b>Symptom:</b> System Time is synchronized to UTC+0 time zone after a reboot.
CSCvs87877	<b>Symptom:</b> Evaluation of torrey pine for Kr00k attack - CVE-2019-15126.
CSCvt00832	<b>Symptom:</b> WAP150: Disable QoS mode by default to improve performance.

# Cisco WAP150-361 Wireless-N Dual Radio Access Points Firmware Version 1.1.0.9

## December 2017

These release notes describe the known issues in the Cisco WAP150 and WAP361 Wireless-N Dual Radio Access Points firmware version 1.1.0.9.

## Resolved Issues

The following issue has been fixed in the firmware version 1.1.0.9

Ref Number	Description
CSCvf96803	<b>Symptom:</b> WAP150 - Key Reinstallation attacks against WPA protocol.

# Cisco WAP150-361 Wireless-N Dual Radio Access Points Firmware Version 1.1.0.7

## July 2017

These release notes describe the known issues in the Cisco WAP150 and WAP361 Wireless-N Dual Radio Access Points firmware version 1.1.0.7.

## Resolved Issues

The following issue has been fixed in the firmware version 1.1.0.7

Ref Number	Description
CSCve57076	<b>Symptom:</b> WAP150: Security Vulnerability "Cross-Site Scripting Attack".

# Cisco WAP150-361 Wireless-N Dual Radio Access Points Firmware Version 1.1.0.5

## March 2017

These release notes describe the known issues in the Cisco WAP150 and WAP361 Wireless-N Dual Radio Access Points firmware version 1.1.0.5.

## New Features and Enhancements

- Support of Cisco FindIt Network Management
- Support Russia SKU
- DHCP Auto Configuration Option (option 66/67) support

## Resolved Issues

The following issue has been fixed in the firmware version 1.1.0.5

Ref Number	Description
CSCvb89458	<b>Symptom:</b> WAP150: WAP stops broadcasting when 3 SSIDs are enabled.
CSCvc54523	<b>Symptom:</b> WAP361: Android DHCP client doesn't get IP.

## Known Issues

The following table lists the known issue in firmware version 1.1.0.5

Ref Number	Description
CSCvd52825	Remote packet capture function not working correctly. <b>Workaround</b> None

## Related Information

Support	
Cisco Support Community	<a href="http://www.cisco.com/go/smallbizsupport">www.cisco.com/go/smallbizsupport</a>
Cisco Support and Resources	<a href="http://www.cisco.com/go/smallbizhelp">www.cisco.com/go/smallbizhelp</a>
Phone Support Contacts	<a href="http://www.cisco.com/go/sbsc">www.cisco.com/go/sbsc</a>
Cisco Firmware Downloads	<a href="http://www.cisco.com/go/smallbizfirmware">www.cisco.com/go/smallbizfirmware</a> Select a link to download firmware for Cisco Products. No login is required.
Cisco Open Source Requests	<a href="http://www.cisco.com/go/smallbiz_opensource_request">www.cisco.com/go/smallbiz_opensource_request</a>
Cisco Partner Central (Partner Login Required)	<a href="http://www.cisco.com/web/partners/sell/smb">www.cisco.com/web/partners/sell/smb</a>
Product Documentation	
Cisco WAP131 and WAP351	<a href="http://www.cisco.com/go/100_wap_resources">www.cisco.com/go/100_wap_resources</a> <a href="http://www.cisco.com/go/300_wap_resources">www.cisco.com/go/300_wap_resources</a>
Regulatory Compliance and Safety Information	<a href="http://www.cisco.com/c/dam/en/us/td/docs/wireless/access_point/csbap/wap150_361/RCSI/WAP150_WAP361_ClassB_RCSI.pdf">www.cisco.com/c/dam/en/us/td/docs/wireless/access_point/csbap/wap150_361/RCSI/WAP150_WAP361_ClassB_RCSI.pdf</a>
Warranty Information	<a href="http://www.cisco.com/go/warranty">www.cisco.com/go/warranty</a>

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