

# Release Notes for the Cisco WAP150 and WAP361 Wireless-N Dual Radio Access Points Firmware Version 1.1.2.4

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## 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.

### What's New

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.

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

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

### Resolved Issues

The following issue has been fixed in firmware version 1.1.2.4:

- CSCvg69584 - WAP150: Static gateway value does not stand across reboot
- CSCvh05688 - WAP150: Wireless with PoE Missing Clickjacking X-Frame-Options
- CSCvi67208 - WAP361: Clients disconnected when error msg print "wl0: wlc\_reset: !!!BIG-hammer!!!"

- CSCvj49063 - WAP361: Single point setup error
- CSCvn03036 - 0 is invalid network address in last network address segment
- CSCvn79645 - WAP361/150: AP hung connection unstable
- CSCvp73554 - WAP150: RADIUS authentication fail after rebooting the device
- CSCvq31961 - Evaluation of WAP 150/361 for TCP SAK vulnerabilities
- CSCvq75662 - Email alerts not sending out emails
- CSCvs46511 - WAP150: Radio mode is different from what's shown on client PC
- CSCvs57903 - WAP361: Configured SSIDs are lost if Captive Portal is configured in Setup Wizard
- CSCvs65482 - WAP150: Frequent authentication failure
- CSCvs67516 - System Time is synchronized to UTC+0 timezone after a reboot
- CSCvs87877 - Evaluation of torrey pine for Kr00k attack - CVE-2019-15126
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- CSCvt00832 - 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 1.1.2.4.

### Resolved Issues

The following issue has been fixed in firmware version 1.1.2.4:

- CSCvf96803 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 firmware version 1.1.0.7:

CSCve57076 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.

## Enhancements

Support of Cisco FindIt Network Management

Support Russia SKU

DHCP Auto Configuration Option (option 66/67) support

## Resolved Issues

The following issues have been fixed in firmware version 1.1.0.5:

- CSCvb89458 WAP150- WAP stops broadcasting when 3 SSIDs are enabled
- CSCVc54523 WAP361- Android DHCP client doesn't get IP

## Known Issues

The following table lists the known issues 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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