

Release Notes for Cisco WAP131 and WAP351 Wireless-N Dual Radio Access Points Firmware Version (1.0.2.17-1.0.0.39)

Contents

This document includes the following topics:

- [Cisco WAP131 and WAP351 Wireless-N Dual Radio Access Points Firmware Version, 1.0.2.17, page 2](#)
- [Cisco WAP131 and WAP351 Wireless-N Dual Radio Access Points Firmware Version, 1.0.2.16, page 2](#)
- [Cisco WAP131 and WAP351 Wireless-N Dual Radio Access Points Firmware Version, 1.0.2.15, page 3](#)
- [Cisco WAP131 and WAP351 Wireless-N Dual Radio Access Points Firmware Version, 1.0.2.14, page 3](#)
- [Cisco WAP131 and WAP351 Wireless-N Dual Radio Access Points Firmware Version, 1.0.2.8, page 4](#)
- [Cisco WAP131 and WAP351 Wireless-N Dual Radio Access Points Firmware Version, 1.0.2.8, page 4](#)
- [Cisco WAP131 and WAP351 Wireless-N Dual Radio Access Points Firmware Version 1.0.1.4, page 6](#)
- [Cisco WAP131 and WAP351 Wireless-N Dual Radio Access Points Firmware Version 1.0.0.39, page 7](#)
- [Related Information, page 8](#)

Cisco WAP131 and WAP351 Wireless-N Dual Radio Access Points Firmware Version, 1.0.2.17

Aug 2019

These release notes describe the known issues in the Cisco WAP131 and WAP351 Wireless-N Dual Radio Access Points firmware version 1.0.2.17.

Resolved Issues

The following issue has been fixed in the firmware version 1.0.2.17:

Ref Number	Description
CSCvq31943	Symptom: Evaluation of WAP131 for TCP SACK vulnerabilities.

Cisco WAP131 and WAP351 Wireless-N Dual Radio Access Points Firmware Version, 1.0.2.16

January 2019

These release notes describe the known issues in the Cisco WAP131 and WAP351 Wireless-N Dual Radio Access Points firmware version 1.0.2.16.

Software Component Update

- Openssl upgrade to version 1.0.2l
- NTP update to version 4.2.8p10

Resolved Issues

The following issue has been fixed in firmware version 1.0.2.17:

- Security Enhancements

Cisco WAP131 and WAP351 Wireless-N Dual Radio Access Points Firmware Version, 1.0.2.15

December 2017

These release notes describe the known issues in the Cisco WAP131 and WAP351 Wireless-N Dual Radio Access Points firmware version 1.0.2.15.

Resolved Issues

The following issue has been fixed in the firmware version 1.0.2.15

Ref Number	Description
CSCvf96801	Symptom: Key Reinstallation attacks against WPA protocol.

Known Issues

The following table lists the known issues in firmware version 1.0.2.15:

Ref Number	Description
CSCuv04511	The IGMP Packets/Data statistics always shows 0. Workaround None.

Cisco WAP131 and WAP351 Wireless-N Dual Radio Access Points Firmware Version, 1.0.2.14

August 2017

These release notes describe the known issues in the Cisco WAP131 and WAP351 Wireless-N Dual Radio Access Points firmware version 1.0.2.14.

Resolved Issues

The following issues have been fixed in the firmware version 1.0.2.14:

Ref Number	Description
CSCvf57848	Symptom: WAP131/WAP351: Security Vulnerability “Cross-Site Scripting” Attack.
CSCur36577	Symptom: Some characters of the cluster location are dropped when you set the Cluster Location settings through the Setup Wizard.
CSCuq49207	Symptom: The WDS bridge is established between two units in different channels.
CSCur51986)	Symptom: The port status of the VLAN cannot return to its default status after the VLAN ID (except VLAN 1) is deleted.
CSCuu69519	Symptom: Away Timeout GUI issue.

Known Issues

The following table lists the known issues in firmware version 1.0.2.14:

Ref Number	Description
CSCuv04511	The IGMP Packets/Data statistics always shows 0. Workaround None.

Cisco WAP131 and WAP351 Wireless-N Dual Radio Access Points Firmware Version, 1.0.2.8

December 2016

These release notes describe the known issues in the Cisco WAP131 and WAP351 Wireless-N Dual Radio Access Points firmware version 1.0.2.8.

New Features and Enhancements

- Updated Japanese Online Help page.

Resolved Issues

The following issues have been fixed in the firmware version 1.0.2.8:

Ref Number	Description
CSCvc33119	Symptom: Fix Android device DHCP failure when associating WAP351 using WPS2-AES only.
CSCvb91702	Symptom: WAP5GHz radio failed and became inactive after injecting HTTP/HTTPS traffic simultaneously.

Known Issues

The following table lists the known issues in firmware version 1.0.2.8:

Ref Number	Description
CSCuv04511	The IGMP Packets/Data statistics always shows 0. Workaround None.

Cisco WAP131 and WAP351 Wireless-N Dual Radio Access Points Firmware Version, 1.0.2.2

June 2016

These release notes describe the known issues in the Cisco WAP131 and WAP351 Wireless-N Dual Radio Access Points firmware version 1.0.2.2.

New Features and Enhancements

- Added Japanese support and localized GUI.
- Upgraded OpenSSL to 1.0.2d and added TLSv1.2 support.

Resolved Issues in 1.0.1.4 Release

The following issues have been fixed in the firmware version 1.0.1.4:

Ref Number	Description
CSCur36577	Symptom: Some characters of the cluster location are dropped when you set the Cluster Location settings through the Setup Wizard.
CSCuq49207	Symptom: The WDS bridge is established between two units in different channels.
CSCur51986	Symptom: The port status of the VLAN cannot return to its default status after the VLAN ID (except VLAN 1) is deleted.
CSCuu69519	Symptom: Away Timeout GUI issue.

Known Issues

The following table lists the known issues in firmware version 1.0.2.2:

Ref Number	Description
CSCuv04511	The IGMP Packets/Data statistics always shows 0. Workaround None.

Cisco WAP131 and WAP351 Wireless-N Dual Radio Access Points Firmware Version 1.0.1.4

October 2015

These release notes describe the known issues in the Cisco WAP131 and WAP351 Wireless-N Dual Radio Access Points firmware version 1.0.1.4.

New Features and Enhancements

- LLDP
- Band Steering

- IGMP Snooping
- Cluster Plus (Single IP Management, Clustering Firmware Upgrade)

Resolved Issues

The following issues have been fixed in the firmware version 1.0.1.4:

Ref Number	Description
CSCur36577	Symptom: Some characters of the cluster location are dropped when you set the Cluster Location settings through the Setup Wizard.
CSCuq49207	Symptom: The WDS bridge is established between two units in different channels.
CSCur51986	Symptom: The port status of the VLAN cannot return to its default status after the VLAN ID (except VLAN 1) is deleted.
CSCuu69519	Symptom: Away Timeout GUI issue.

Known Issues

The following table lists the known issues in firmware version 1.0.1.4:

Ref Number	Description
CSCuv04511	The IGMP Packets/Data statistics always shows 0. Workaround None.

Cisco WAP131 and WAP351 Wireless-N Dual Radio Access Points Firmware Version 1.0.0.39

November 2014

These release notes describe the known issues in the Cisco WAP131 and WAP351 Wireless-N Dual Radio Access Points firmware version 1.0.0.39.

Known Issues

The following table lists the known issues in firmware version 1.0.0.39:

Ref Number	Description
CSCur36577	<p>Some characters of the cluster location are dropped when you set the Cluster Location settings through the Setup Wizard.</p> <p>Workaround Only use normal characters to define the Cluster Location settings through the Setup Wizard.</p>
CSCuq49207	<p>The WDS bridge is established between two units in different channels.</p> <p>Workaround Set up the WDS bridge in the same channel.</p>
CSCur51986	<p>The port status of the VLAN cannot return to its default status after the VLAN ID (except VLAN 1) is deleted.</p> <p>Workaround None.</p>

Related Information

Support	
Cisco Support Community	www.cisco.com/go/smallbizsupport
Cisco Support and Resources	www.cisco.com/go/smallbizhelp
Phone Support Contacts	www.cisco.com/en/US/support/tsd_cisco_small_business_support_center_contacts.html
Cisco Firmware Downloads	www.cisco.com/go/smallbizfirmware Select a link to download firmware for Cisco Products. No login is required.
Cisco Open Source Requests	www.cisco.com/go/smallbiz_opensource_request
Cisco Partner Central (Partner Login Required)	www.cisco.com/web/partners/sell/smb

Product Documentation	
Cisco WAP131 and WAP351	www.cisco.com/go/100_wap_resources www.cisco.com/go/300_wap_resources
Regulatory Compliance and Safety Information	www.cisco.com/en/US/docs/switches/lan/csb_switching_general/rcsi/Switch_ClassA_RCSI.pdf
Warranty Information	www.cisco.com/go/warranty

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