



# Release Notes For Cisco Business CBW150AX and CBW151AXM, Firmware Version, 10.7.2.0 - 10.0.2.0

## introduction

August 2025

These release notes describe the resolved issues and known issues in the Cisco Business CBW150AX Access Points and CBW151AXM Mesh Extenders, Firmware Version 10.7.2.0.

### What's New

The following new features are available in firmware version 10.7.2.0.

- Added CBD Icon
- Added Virtual Assistant Icon

## Resolved Issues

This section describes the resolved issues for the Cisco Business CBW150AX, CBW151AXM, Firmware Version 10.7.2.0.

**Table 1: Resolved Issues**

| Number                     | Description   |
|----------------------------|---|
| <a href="#">CSCwi4865</a>  | CBW150AX: CBD icon request for 11AX.  |
| <a href="#">CSCwi11700</a> | CBW150AX: Client connection instability/poor signal performance.                      |
| <a href="#">CSCwm29161</a> | CBW150AX: AID allocation issue which causes client disconnection.                     |
| <a href="#">CSCwo10955</a> | CBW150AX: Kernel Panic; PC is at wlc_fifo_index_peek+0x68/0xa0 [wl].                  |
| <a href="#">CSCwi14839</a> | CBW150AX: Radius Response test result failed in trouble shooting tools.               |
| <a href="#">CSCwm50050</a> | CBW: Big crash due to ApSyslogging.   |
| <a href="#">CSCwm51627</a> | CBW240: client MAC addresses with 0x888e in the middle two bytes cannot associate AP. |
| <a href="#">CSCwn08160</a> | Virtual Assistant Icon for CBW.   |
| <a href="#">CSCwm10222</a> | CBW150AX: clients roaming failure with WPA3.  |

| Number                     | Description  |
|----------------------------|--|
| <a href="#">CSCwq47687</a> | CBW150AX: Clients disconnecting (during roaming?) and slow to reconnect. |

## Release Notes for Cisco Business CBW150AX and CBW151AXM, Firmware Version, 10.6.2.0

October 2023

These release notes describe the resolved issues and known issues in the Cisco Business CBW150AX Access Points and CBW151AXM Mesh Extenders, Firmware Version 10.6.2.0.

### What's New

Added support for Cisco Business Dashboard online/offline connection.

### Resolved Issues

This section describes the resolved issues for the Cisco Business CBW150AX, CBW151AXM, Firmware Version 10.6.2.0.

**Table 2: Resolved Issues**

| Number                     | Description   |
|----------------------------|---|
| <a href="#">CSCwe75371</a> | Cisco Access Point Software Uncontrolled Resource Consumption Vulnerability.                    |
| <a href="#">CSCwf69827</a> | Guest portal page appears twice when connect to guest SSID created by Cisco Business Dashboard. |
| <a href="#">CSCwf62026</a> | COS Access Point vulnerability of booting up an unsigned image.                                 |
| <a href="#">CSCwh00028</a> | Access Point is crashing when a particular crafted packet from the client is sent.              |

## Release Notes for Cisco Business CBW150AX and CBW151AXM, Firmware Version, 10.5.2.0

July 2023

These release notes describe the resolved issues and known issues in the Cisco Business CBW150AX Access Points and CBW151AXM Mesh Extenders, Firmware Version 10.5.2.0.

### Resolved Issues

This section describes the resolved issues for the Cisco Business CBW150AX, CBW151AXM, Firmware Version 10.5.2.0.

**Table 3: Resolved Issues**

| Number                     | Description   |
|----------------------------|---|
| <a href="#">CSCwf87322</a> | Address incorrectly identified bad blocks.  |
| <a href="#">CSCwc61122</a> | Cisco Access Point software denial-of-service (DoS) vulnerability.                |
| <a href="#">CSCwc70131</a> | Cisco Access Point software command injection vulnerability.                      |
| <a href="#">CSCwe22253</a> | CBW150AX: Certificate installed from the Cisco Business Dashboard is not visible. |

## Release Notes for Cisco Business CBW150AX and CBW151AXM, Firmware Version, 10.4.2.0

March 2023

These release notes describe the resolved issues and known issues in the Cisco Business CBW150AX Access Points and CBW151AXM Mesh Extenders, Firmware Version 10.4.2.0.

### What's New

This section details new features and modifications available on this firmware release.

#### Social Media Login has been Re-enabled

The Social Login Authentication method was temporarily disabled in firmware version 10.3.2.0 but has been re-enabled in firmware version 10.4.2.0 with Google and Facebook.

### Resolved Issues

This section describes the resolved issues for the Cisco Business CBW150AX, CBW151AXM, Firmware Version 10.4.2.0.

**Table 4: Resolved Issues**

| Number                     | Description  |
|----------------------------|--|
| <a href="#">CSCwd07949</a> | Cisco Business Wireless APs Social Login Guest User Authentication Bypass Vulnerability. |
| <a href="#">CSCwd83507</a> | Cheetah AP IPv6 RFC compliance all ipv6 traffic.   |

## Release Notes for Cisco Business CBW150AX and CBW151AXM, Firmware Version, 10.3.2.0

November 2022

These release notes describe the resolved issues and known issues in the Cisco Business CBW150AX Access Points and CBW151AXM Mesh Extenders, Firmware Version 10.3.2.0.

## What's New

This section details new features and modifications available on this firmware release.

- Ability to factory default all devices simultaneously via GUI
- Packet capture capabilities via GUI
- Ability to configure per AP logging to Syslog Server via GUI
- Ability to view installed certificates

### Removal of the Social Media Login

The Guest Network Social Login Authentication method was temporarily disabled in firmware version 10.3.2.0 because of an issue causing inconsistent and abnormal behavior.

If the Guest network Social Login authentication was enabled on a guest network before the update, the authentication method will be changed from Social Login to Username and Password.

Users will need to switch this authentication to Web Consent, Email Authentication, or will need to create usernames and passwords for guest users for this feature.

## Resolved Issues

This section describes the resolved issues for the Cisco Business CBW150AX, CBW151AXM, Firmware Version 10.3.2.0.

**Table 5: Resolved Issues**

| Number                     | Description  |
|----------------------------|--|
| <a href="#">CSCwb09243</a> | Attempting to change password of WLAN user generates mismatch error. |
| <a href="#">CSCwb40665</a> | MAX_OUI_EXCEEDED message when trying to load OUIs.                   |
| <a href="#">CSCwb67264</a> | Logging level change.  |
| <a href="#">CSCwc07729</a> | Remove OSAPI-4-TIME_SHIFT_DETECTED messages in log.                  |
| <a href="#">CSCwc41633</a> | Set automatic transmit power for either radio in non-mesh mode.      |

## Release Notes for Cisco Business CBW150AX, CBW151AXM, Firmware Version, 10.2.2.0

### July 2022

These release notes describe the resolved issues and known issues in the Cisco Business CBW150AX Access Points, and CBW151AXM Mesh Extenders, Firmware Version, 10.2.2.0.

## What's New

- Support for automated software update through Cisco.com.
- Support for Japanese Web UI.

## Known Issues

This section describes the known issues for the Cisco Business CBW150AX, CBW151AXM, Firmware Version 10.2.2.0.

**Table 6: Known Issues**

| Number                     | Description  |
|----------------------------|--|
| <a href="#">CSCvy45638</a> | The operating systems recognize the iPhone as workstation.<br><b>Workaround</b><br>N/A |

## Resolved Issues

This section describes the resolved issues for the Cisco Business CBW150AX, CBW151AXM, Firmware Version 10.2.2.0.

**Table 7: Resolved Issues**

| Number                     | Description   |
|----------------------------|---|
| <a href="#">CSCvz12033</a> | Toggle selection issue.   |
| <a href="#">CSCwb73150</a> | OLH update for version 10.2.2.0.                                  |
| <a href="#">CSCwa57538</a> | The guest network cannot access normally with a Facebook account. |
| <a href="#">CSCvy38869</a> | Disable Interferer detection does not seem to work.               |

## Where to Find Support

For current support information, visit the following URLs:

**Table 8: Where to Find Support**

| Cisco Small Business Support Resources |   |
|--|---|
| Cisco Small Business Support Community | <a href="http://www.cisco.com/go/smallbizsupport">http://www.cisco.com/go/smallbizsupport</a> |

| Cisco Small Business Support Resources     |   |
|--|---|
| Cisco Small Business Support and Resources | <a href="http://www.cisco.com/go/smallbizhelp">http://www.cisco.com/go/smallbizhelp</a> |
| Phone Support Contacts                     | <a href="http://www.cisco.com/go/sbcs">http://www.cisco.com/go/sbcs</a>                 |

## Release Notes for Cisco Business CBW150AX, CBW151AXM, Firmware Version, 10.0.2.0

### July 2022

These release notes describe the resolved issues and known issues in the Cisco Business CBW150AX Access Points, CBW151AXM Mesh Extender Firmware Version, 10.0.2.0.

## Known Issues

This section describes the known issues for the Cisco Business CBW150AX, CBW151AXM, Firmware Version 10.0.2.0.

**Table 9: Known Issues**

| Number                     | Description   |
|----------------------------|---|
| <a href="#">CSCvz12033</a> | Toggle selection issue.<br><b>Workaround</b><br>N/A   |
| <a href="#">CSCvy45638</a> | The operating systems recognize the iPhone as workstation.<br><b>Workaround</b><br>N/A        |
| <a href="#">CSCwa57538</a> | The guest network cannot access normally with a Facebook account.<br><b>Workaround</b><br>N/A |

## Resolved Issues

This section describes the resolved issues for the Cisco Business CBW150AX, CBW151AXM, Firmware Version 10.0.2.0.

## Where to Find Support

For current support information, visit the following URLs:

**Table 10: Where to Find Support**

| <b>Cisco Small Business Support Resources</b> |   |
|---|---|
| Cisco Small Business Support Community        | <a href="http://www.cisco.com/go/smallbizsupport">http://www.cisco.com/go/smallbizsupport</a> |
| Cisco Small Business Support and Resources    | <a href="http://www.cisco.com/go/smallbizhelp">http://www.cisco.com/go/smallbizhelp</a>       |
| Phone Support Contacts                        | <a href="http://www.cisco.com/go/sbcs">http://www.cisco.com/go/sbcs</a>                       |