

Cisco C9120AXI-B

Cisco Meraki C9120AXI-B Catalyst 9120AXI Wi-Fi 6 Access Point User Manual

Model: C9120AXI-B

1. INTRODUCTION

This manual provides instructions for the installation, configuration, operation, and maintenance of the Cisco Meraki C9120AXI-B Catalyst 9120AXI Wi-Fi 6 802.11ax Indoor Wireless Access Point. Please read this manual thoroughly before operating the device to ensure proper functionality and safety.

2. PRODUCT OVERVIEW

The Cisco Meraki C9120AXI-B is an indoor wireless access point designed for high-performance Wi-Fi 6 (802.11ax) connectivity. It supports dual-band operation and features advanced technologies for efficient wireless communication.

2.1 Key Features

- Wi-Fi 6 (802.11ax) certification for enhanced speed and efficiency.
- Dual-Band operation for flexible network deployment.
- OFDMA and MU-MIMO technologies for improved multi-user performance.
- Integrated Bluetooth 5.0 LE for IoT applications.
- Multigigabit Ethernet support for high-speed wired connectivity.
- Internal antennas for a streamlined design.

2.2 Package Contents

Verify that your package contains the following items:

- Cisco Meraki C9120AXI-B Wireless Access Point
- Mounting Bracket
- Documentation (this manual)

2.3 Device Layout



Figure 1: Front view of the Cisco Meraki C9120AXI-B Wireless Access Point. The device is a white, square-shaped unit with rounded corners, featuring the Cisco Meraki logo and a small LED indicator on its top surface.

3. SETUP

Follow these steps to properly set up your Cisco Meraki C9120AXI-B access point.

3.1 Mounting the Access Point

1. Identify a suitable location for installation, ensuring optimal Wi-Fi coverage and proximity to a power source and network connection.
2. Attach the mounting bracket to a wall or ceiling using appropriate hardware (not included, except for the bracket itself).
3. Align the access point with the mounting bracket and secure it by twisting or sliding until it clicks into place.

3.2 Connecting to the Network and Power

1. Connect an Ethernet cable from your network switch (preferably PoE-enabled) to the Ethernet port on the access point.
2. If Power over Ethernet (PoE) is not available, connect a compatible power adapter (sold separately) to the access point's power input and then to an electrical outlet.
3. Observe the LED indicator. It will cycle through various states during startup and indicate operational status.

3.3 Initial Configuration

The Cisco Meraki C9120AXI-B requires cloud-based management through the Meraki Dashboard. Refer to the Meraki documentation for detailed instructions on claiming the device and configuring your network settings.

- Access the Meraki Dashboard via a web browser.
- Add the access point to your network using its serial number.
- Configure SSIDs, security settings, and other network parameters as required.

4. OPERATING THE ACCESS POINT

Once configured, the access point operates automatically to provide wireless connectivity. The LED indicator provides visual feedback on its status.

4.1 LED Indicator Status

LED State	Description
Solid Green	Device is online and operating normally.
Flashing Green	Device is booting up or performing a firmware upgrade.
Solid Amber	Device is powered on but not connected to the Meraki cloud.
Flashing Amber	Device is experiencing a network connectivity issue or is in a diagnostic state.

4.2 Wireless Connectivity

Client devices can connect to the Wi-Fi networks broadcast by the access point using the configured SSIDs and passwords. Ensure client devices support Wi-Fi 6 (802.11ax) for optimal performance, though backward compatibility with older standards is maintained.

5. MAINTENANCE

Regular maintenance helps ensure the longevity and optimal performance of your access point.

- **Cleaning:** Gently wipe the exterior of the device with a soft, dry cloth. Do not use liquid cleaners or aerosols.
- **Firmware Updates:** Firmware updates are managed automatically through the Meraki cloud. Ensure your device has a stable internet connection to receive these updates.
- **Environmental Conditions:** Ensure the access point is operated within its specified temperature and humidity ranges to prevent damage. Avoid placing it near heat sources or in direct sunlight.

6. TROUBLESHOOTING

This section addresses common issues you might encounter with your access point.

6.1 No Power / LED Off

- Verify that the Ethernet cable is securely connected and the PoE source is active.
- If using a power adapter, ensure it is correctly plugged into both the access point and a working electrical outlet.

6.2 Solid Amber LED

- This indicates the device is powered but cannot connect to the Meraki cloud.
- Check your network connectivity and firewall settings to ensure the access point can reach the Meraki cloud servers.

- Confirm that the Ethernet cable is connected to a port with internet access.

6.3 Poor Wi-Fi Performance

- Ensure the access point is centrally located and free from obstructions.
- Check for sources of interference (e.g., microwaves, cordless phones).
- Verify that your client devices support Wi-Fi 6 for optimal performance.
- Review your Meraki Dashboard settings for channel optimization and power levels.

6.4 Factory Reset

A factory reset will revert all settings to their default state and remove the device from your Meraki network. This should only be performed as a last resort or when instructed by support.

1. With the device powered on, locate the reset button (typically a small pinhole).
2. Use a paperclip or similar pointed object to press and hold the reset button for at least 10 seconds.
3. Release the button. The device will reboot and perform a factory reset.

7. SPECIFICATIONS

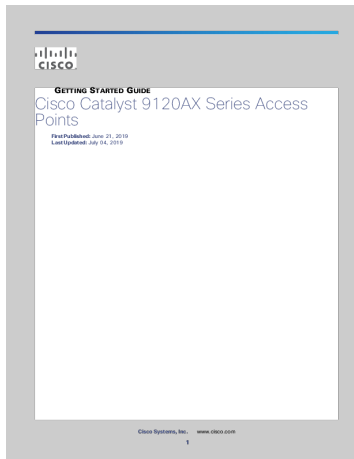
Feature	Detail
Model Number	C9120AXI-B
Wireless Standard	802.11ax (Wi-Fi 6)
Frequency Band Class	Dual-Band
Antenna Type	Internal
Connectivity Technology	Wireless, Ethernet (Multigigabit)
Special Feature	LED Indicator
Dimensions (Package)	10.47 x 9.8 x 3.5 inches
Item Weight	4.3 pounds
Recommended Uses	Business, Home

8. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official Cisco Meraki website or contact your authorized reseller. This product is often sold as "Renewed," which may come with specific Amazon Renewed Guarantee terms. Please consult your purchase documentation for details regarding your specific warranty coverage.

Online Resources: For the latest documentation, firmware, and support resources, visit the official Cisco Meraki support portal.

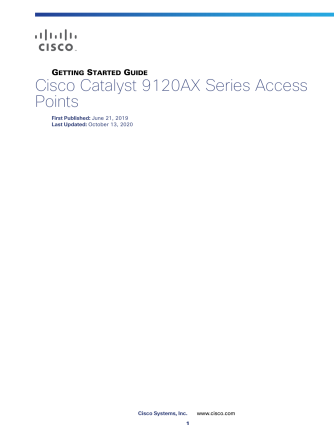
	Cisco Catalyst 9120AX Series Access Points: Getting Started Guide This guide provides installation, configuration, and operational information for Cisco Catalyst 9120AX Series Access Points, covering features, safety, and regulatory compliance.
	Cisco Embedded Wireless Controller on Catalyst Access Points FAQ Frequently Asked Questions (FAQ) about the Cisco Embedded Wireless Controller (EWC) on Catalyst Access Points, covering general information, features, functionality, Wi-Fi 6E path forward, and licensing.
	Cisco Catalyst 9120AX Series Access Points: Getting Started Guide Get started with Cisco Catalyst 9120AX Series Access Points. This guide provides installation, configuration, and troubleshooting instructions for these advanced Wi-Fi 6 wireless access points designed for high-density enterprise environments.
	Cisco Catalyst 9120AX Series Access Points: Getting Started Guide This guide provides essential instructions for installing, configuring, and deploying Cisco Catalyst 9120AX Series Access Points. It covers product features, safety precautions, mounting procedures, grounding, powering, and troubleshooting, along with regulatory information.
	Cisco Catalyst 9120AX Series Access Points: Getting Started Guide This guide provides essential information for installing, configuring, and deploying Cisco Catalyst 9120AX Series Access Points, covering setup, features, and troubleshooting for enterprise Wi-Fi 6 networks.
	Cisco Catalyst 9166I and 9164I Deployment Guide: Wi-Fi 6E Access Points Comprehensive deployment guide for Cisco Catalyst 9166I and 9164I Wi-Fi 6E access points, covering features, capabilities, power options, and mounting.



[Cisco Catalyst 9120AX Series Access Points: Getting Started Guide](#)

This guide provides installation, configuration, and operational information for Cisco Catalyst 9120AX Series Access Points, covering features, safety, and regulatory compliance.

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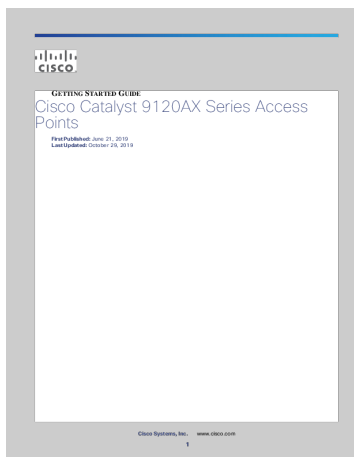
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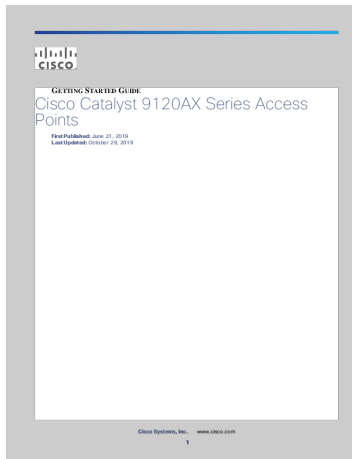
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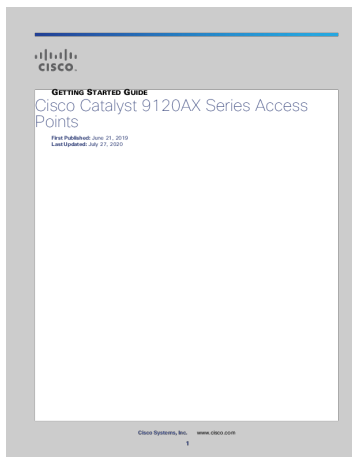
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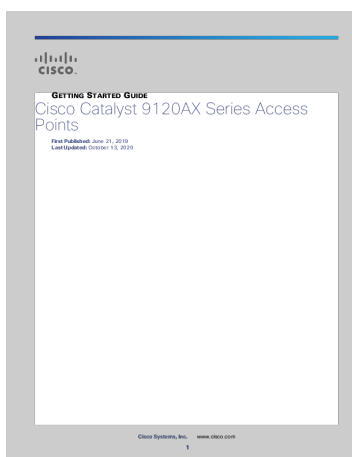


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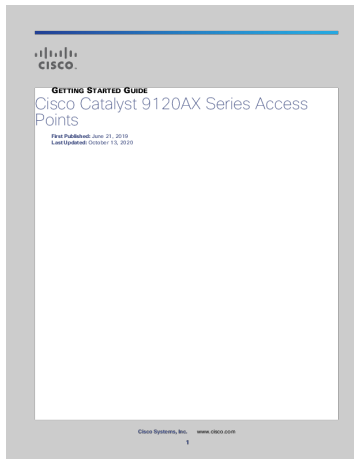


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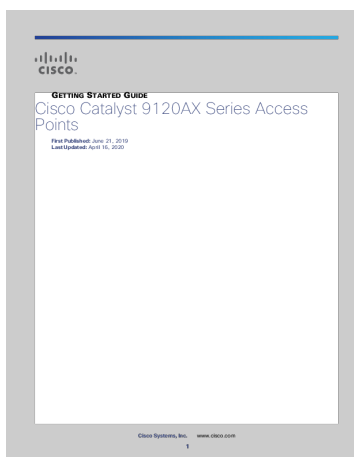


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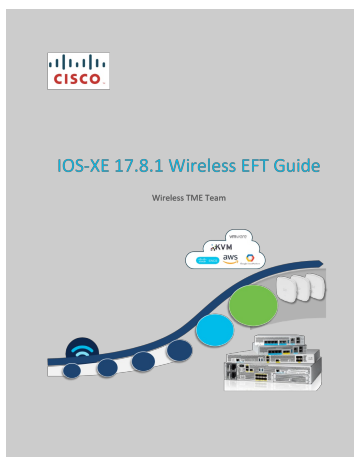


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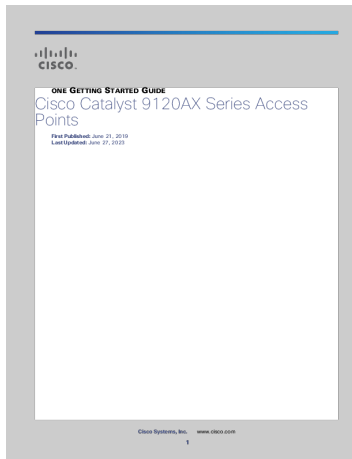
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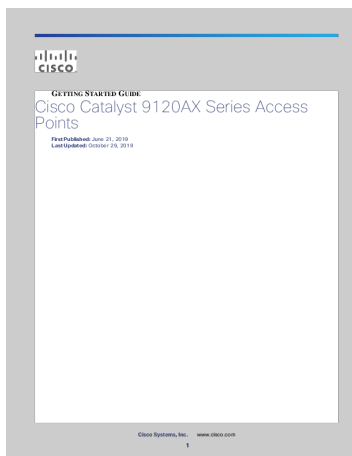


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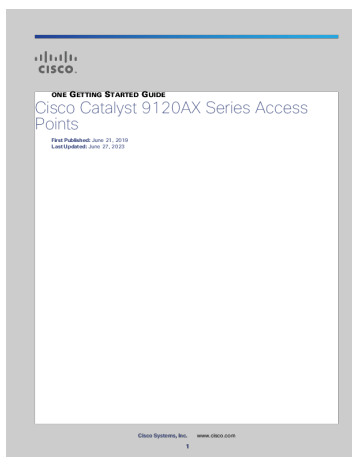
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[Cisco Catalyst 9120AX Series Access Points: Getting Started Guide](#)

Get started with Cisco Catalyst 9120AX Series Access Points. This guide provides installation, configuration, and troubleshooting instructions for these advanced Wi-Fi 6 wireless access points designed for high-density enterprise environments.

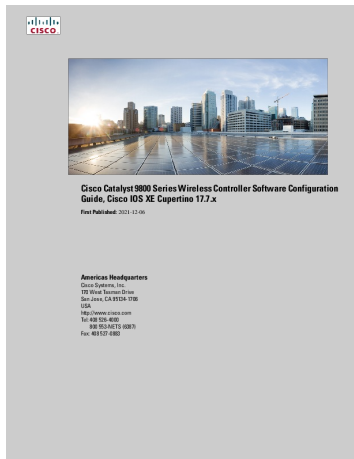
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[Cisco Catalyst 9120AX Series Access Points: Getting Started Guide](#)

This guide provides essential information for installing, configuring, and deploying Cisco Catalyst 9120AX Series Access Points, covering setup, features, and troubleshooting for enterprise Wi-Fi 6 networks.

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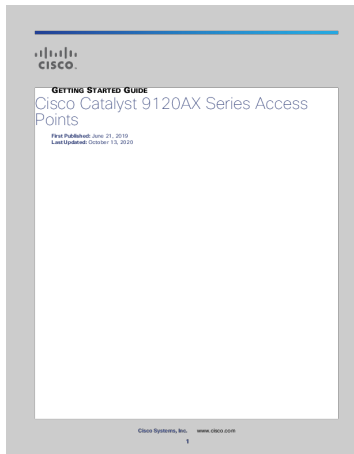


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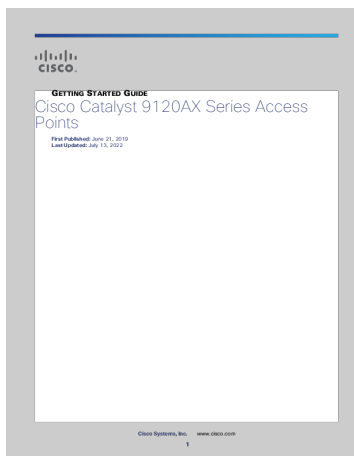


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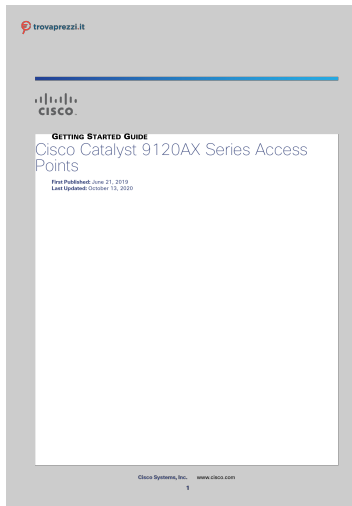


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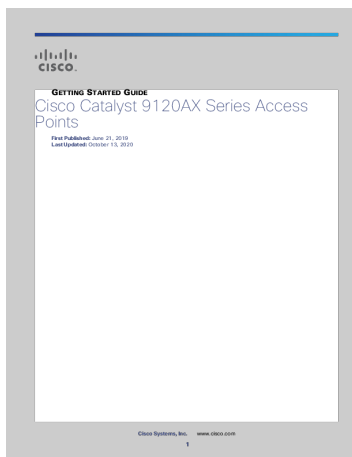
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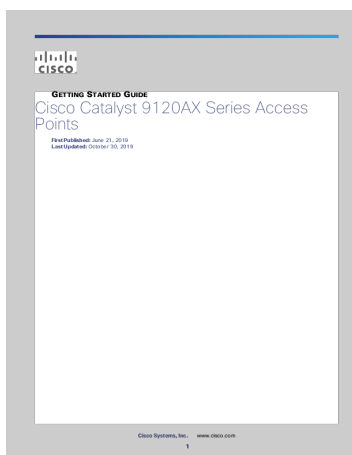


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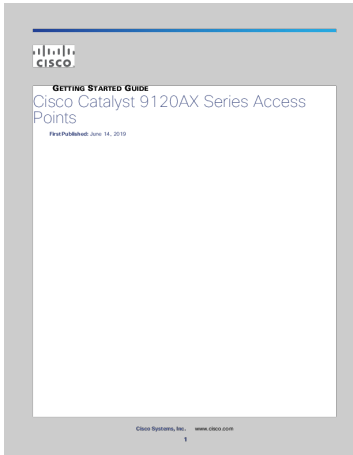
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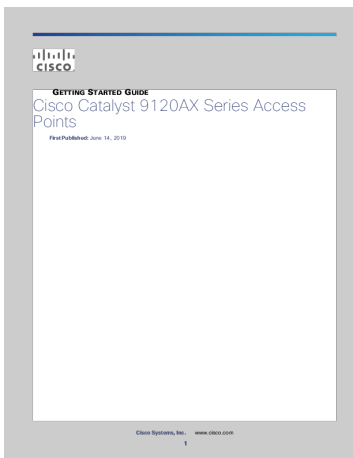
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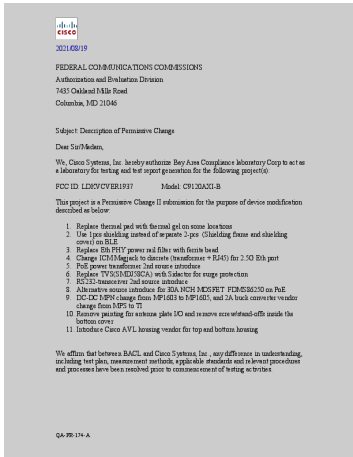
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Cisco IOS XE Cupertino 17.9.x (Catalyst 9000) シリーズスイッチ
LISP VXLAN ファブリックコンフィギュレーションガイド
最終更新: 2024 年 11 月 13 日

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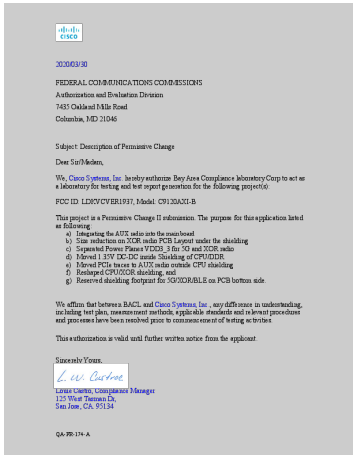


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2021/08/19 FEDERAL COMMUNICATIONS COMMISSIONS Authorization and Evaluation Division 7435 Oakland Mil ... for testing and test report generation for the following project s : FCC ID: LDKVCVER1937 Model: **C9120AXI-B** This project is a Permissive Change II submission for the purpose of device modification...

lang:en score:16 filesize: 73.75 K page_count: 2 document date: 2021-08-25

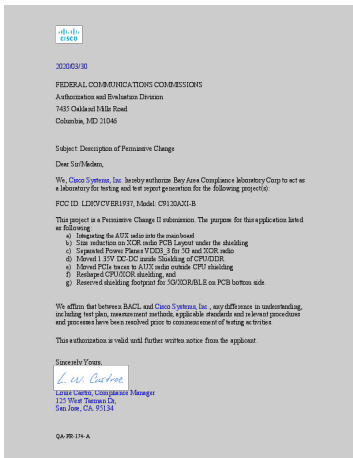


[pdf] Declaration of Conformity Test Report

Microsoft Word QA FR 174 A Permissive Change Declaration Letter rachel C2PC Cisco Systems Inc VCVER1937 Catalyst 9120AX Series Wi Fi 6 Access Points LDKVCVER1937 vcver1937

2020/03/30 FEDERAL COMMUNICATIONS COMMISSIONS Authorization and Evaluation Division 7435 Oakland Mil ... y for testing and test report generation for the following project s : FCC ID: LDKVCVER1937, Model: **C9120AXI-B** This project is a Permissive Change II submission. The purpose for this application liste...

lang:en score:16 filesize: 74.34 K page_count: 1 document date: 2020-04-16



[pdf] Declaration of Conformity Test Report

Microsoft Word QA FR 174 A Permissive Change Declaration Letter rachel C2PC Cisco Systems Inc VCVER1937 Catalyst 9120AX Series Wi Fi 6 Access Points LDKVCVER1937 vcver1937

2020/03/30 FEDERAL COMMUNICATIONS COMMISSIONS Authorization and Evaluation Division 7435 Oakland Mil ... y for testing and test report generation for the following project s : FCC ID: LDKVCVER1937, Model: **C9120AXI-B** This project is a Permissive Change II submission. The purpose for this application liste...

lang:en score:16 filesize: 74.34 K page_count: 1 document date: 2020-04-16

Radio Test Report No: EDCS-17656963

Test Report
Model: C9120AXI-1
Cisco Catalyst C9120AX Series 802.11ax Access Point
(n/a)

FCC ID: LDKVCVER1937
5250-5330 MHz

Against the following Specifications:
CFR47 Part 15.407



Cisco Systems
170 West Tasman Drive
San Jose, CA 95134

Author: Chris Blair, Julian Land
Tested By: Chris Blair

Approved By: David Thorpe
Title: Manager
Responsible: EDCS

This report contains any previously released test report under EDCS-17656963. This test report has been electronically authored and authored using the EDCS Engineering Document Control system. Test Report Template EDCSR-104852.

Page No.: 1 of 121

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Microsoft Word 17656963 x2 B rachel Test Report XOR W53 Cisco Systems Inc VCVER1937 Catalyst 9120AX Series Wi Fi 6 Access Points LDKVCVER1937 vcver1937

Radio Test Report No: EDCS 17656963 Test Report Model: C9120AXI- X Cisco Catalyst C9120AX Series 8 Company Confidential Radio Test Report No: EDCS 17656963 2.5 Equipment Assessed EUT Catalyst **C9120AXI-B** 2.6 EUT Description Mid-tier 8x8 802.11ax Access Point with Dual 4x4 MIMO with 4 Spatial ...
lang:en score:15 filesize: 2.19 M page_count: 121 document date: 2019-06-07

Radio Test Report No: EDCS-17656964

Test Report
Model: C9120AXI-1
Cisco Catalyst C9120AX Series 802.11ax Access Point
(n/a)

FCC ID: LDKVCVER1937
IC: 2461N-V0-VER1937
5725-5850 MHz

Against the following Specifications:
CFR47 Part 15.407
RSS-307



Cisco Systems
170 West Tasman Drive
San Jose, CA 95134

Author: Chris Blair, Julian Land
Tested By: Chris Blair

Approved By: David Thorpe
Title: Manager
Responsible: EDCS

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Microsoft Word 17656964 x3 B rachel Test Report XOR W58 Cisco Systems Inc VCVER1937 Catalyst 9120AX Series Wi Fi 6 Access Points LDKVCVER1937 vcver1937

Radio Test Report No: EDCS 17656964 Test Report Model: C9120AXI- X Cisco Catalyst C9120AX Series 8 ... any #: 2461N-1 Company #: 2461M-1 Test Engineers Chris Blair 2.5 Equipment Assessed EUT Catalyst **C9120AXI-B** Page No: 6 of 102
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lang:en score:15 filesize: 1.89 M page_count: 102 document date: 2019-06-07

Radio Test Report No: EDCS-17656958

Test Report
Model: C9120AXI-1
Cisco Catalyst C9120AX Series 802.11ax Access Point
(n/a)

FCC ID: LDKVCVER1937
5150-5250 MHz

Against the following Specifications:
CFR47 Part 15.407



Cisco Systems
170 West Tasman Drive
San Jose, CA 95134

Author: Chris Blair, Jonathan Henders, Julian Land
Tested By: Chris Blair

Approved By: David Thorpe
Title: Manager
Responsible: EDCS

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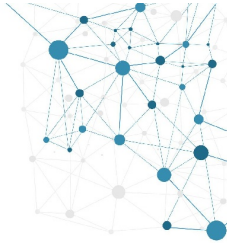
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Microsoft Word 17656958 1 B rachel Test Report Regular W52 Cisco Systems Inc VCVER1937 Catalyst 9120AX Series Wi Fi 6 Access Points LDKVCVER1937 vcver1937

Radio Test Report No: EDCS 17656958 Test Report Model: C9120AXI- X Cisco Catalyst C9120AX Series 80 ... c. Company Confidential Radio Test Report No: EDCS 17656958 2.5 Equipment Assessed EUT Catalyst **C9120AXI-B** 2.6 EUT Description Mid-tier 8x8 802.11ax Access Point with Dual 4x4 MIMO with 4 Spatial ...
lang:en score:15 filesize: 2.34 M page_count: 121 document date: 2019-06-07



Cisco Catalyst 9120AX Series Access Points Datasheet



Router-Switch.com
Leading Network Hardware Supplier

[\[pdf\]](#) Specifications Datasheet

Router switch Cisco Catalyst 9120AX Series Access Points Datasheet ○ 9120E are certified for use with antenna gains up to 6 dBi 2.4 GHz and 5.9120P are cisco catalyst 9120ax series access points datasheet srsItd AfmBOor AZW6Zz0pM2w6CxEw3ePdqxE6294T XoINJYzHm3lq6GsDLY router media upload product |||

Cisco Catalyst 9120AX Series Access Points Datasheet CONTENT

Content..... Wi-Fi 6; 4x4:4 MIMO, R Domain Router-switch.com 14
C9120AXE-S C9120AXE-T C9120AXE-Z C9120AXI-A **C9120AXI-B** C9120AXI-D
C9120AXI-E C9120AXI-F C9120AXI-G C9120AXI-H C9120AXI-I C9120AXI-K
C9120AXI-N C...

lang:en **score:14** filesize: 275.55 K page_count: 18 document date: 2020-06-28

Radio Test Report No: EDCS - 17656962

Test Report
Model: C9120AXI-B
Cisco Catalyst C9120AX Series 802.11ax Access Point
(v=8)

FCC ID: LDKVCVER1937
5150-5350 MHz

Against the following Specifications:
CFR47 Part 15.407

ACCREDITED
Cisco Systems
170 Wilson Parkway Drive
San Jose, CA 95134

Author: Chris Blair, Julian Lund
Tested By: Chris Blair

Approved By: Gerard Theriault
Title: Manager
Revision: See EDCS

This report replaces any previously entered test report under EDCS - 17656962. This test report has been electronically authorized and verified using the FCC Engineering Document Center system. Test Report Template EDCS 18040123.

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Microsoft Word 17656962 x1 B rachel Test Report XOR W52 Cisco Systems Inc VCVER1937 Catalyst 9120AX Series Wi Fi 6 Access Points LDKVCVER1937 vcver1937

Radio Test Report No: EDCS 17656962 Test Report Model: C9120AXI- X Cisco Catalyst C9120AX Series 8 Company Confidential Radio Test Report No: EDCS 17656962 2.5 Equipment Assessed EUT Catalyst **C9120AXI-B** 2.6 EUT Description Mid-tier 8x8 802.11ax Access Point with Dual 4x4 MIMO with 4 Spatial ...

lang:en **score:14** filesize: 2.2 M page_count: 115 document date: 2019-06-07

Radio Test Report No: EDCS - 17656959

Test Report
Model: C9120AXI-B
Cisco Catalyst C9120AX Series 802.11ax Access Point
(v=8)

FCC ID: LDKVCVER1937
5250-5350 MHz

Against the following Specifications:
CFR47 Part 15.407

ACCREDITED
Cisco Systems
170 Wilson Parkway Drive
San Jose, CA 95134

Author: Chris Blair, Johannes Kreibitz, Julian Lund
Tested By: Chris Blair

Approved By: Gerard Theriault
Title: Manager
Revision: See EDCS

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Microsoft Word 17656959 2 B rachel Test Report Regular W53 Cisco Systems Inc VCVER1937 Catalyst 9120AX Series Wi Fi 6 Access Points LDKVCVER1937 vcver1937

Radio Test Report No: EDCS 17656959 Test Report Model: C9120AXI- X Cisco Catalyst C9120AX Series 8 Company Confidential Radio Test Report No: EDCS 17656959 2.5 Equipment Assessed EUT Catalyst **C9120AXI-B** 2.6 EUT Description Mid-tier 8x8 802.11ax Access Point with Dual 4x4 MIMO with 4 Spatial ...

lang:en **score:14** filesize: 2.17 M page_count: 111 document date: 2019-06-07

Radio Test Report No: EDCS - 1763562

Test Report
Model: C9120AXI-X
Cisco Catalyst C9120AX Series
(x=8)
 FCC ID: LDKVCVER1937
5470-5725 MHz
 Against the following Specifications:
 CFR47 Part 15.407

ACCREDITED
 Cisco Systems
 170 West Tasman Drive
 San Jose, CA 95134

Author: Johanna Vuolteen
Tested By: Johanna Vuolteen
Approved By: Gerald Thorpe
Title: Manager
Revision: Controlled by Doc Control

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Microsoft Word C9120AXI Formal Test Report 5GHz Chillwave UNII 2C B rachel Aux W56 Cisco Systems Inc VCVER1937 Catalyst 9120AX Series Wi Fi 6 Access Points LDKVCVER1937 vcver1937 Radio Test Report No: EDCS 17635562 Test Report Model: C9120AXI- X Cisco Catalyst C9120AX Series ... y #: 2461N-2 Company #: 2461N-1 Company #: 2461M-1 Company #: 2461N-3 2.5 Equipment Assessed EUT **C9120AXI-B** Page No: 6 of 51 This document is uncontrolled. Please refer to the electronic copy wit... lang:en score:13 filesize: 1.06 M page_count: 51 document date: 2019-06-07

Radio Test Report No: EDCS - 1763561

Test Report
Model: C9120AXI-X
Cisco Catalyst C9120AX Series
(x=8)
 FCC ID: LDKVCVER1937
5250-5330 MHz
 Against the following Specifications:
 CFR47 Part 15.407

ACCREDITED
 Cisco Systems
 170 West Tasman Drive
 San Jose, CA 95134

Author: Johanna Vuolteen
Tested By: Johanna Vuolteen
Approved By: Gerald Thorpe
Title: Manager
Revision: Controlled by Doc Control

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Microsoft Word C9120AXI Formal Test Report 5GHz Chillwave UNII 2 B rachel Aux W53 Cisco Systems Inc VCVER1937 Catalyst 9120AX Series Wi Fi 6 Access Points LDKVCVER1937 vcver1937 Radio Test Report No: EDCS 17635561 Test Report Model: C9120AXI- X Cisco Catalyst C9120AX Series ... ems, Inc. Company Confidential Radio Test Report No: EDCS 17635561 2.5 Equipment Assessed EUT **C9120AXI-B** 2.6 EUT Description The radio supports the following modes of operation. The modes are f... lang:en score:13 filesize: 799.71 K page_count: 50 document date: 2019-06-07

Custom EMC Test Report No: EDCS 17635556

Test Report
Model: C9120AXI-X
Cisco Catalyst C9120AX Series
(x=A, B)
 FCC ID: LDKVCVER1937
 IC: 3685-VCVER1937
2400-2483.5 MHz
 Against the following Specifications:
 CFR47 Part 15.307
 FCC 47 CFR 15.307
 CISPR 32:2005+A1:2010

ACCREDITED
 Cisco Systems
 170 West Tasman Drive
 San Jose, CA 95134

Author: Johanna Vuolteen
Tested By: Johanna Vuolteen
Approved By: Gerald Thorpe
Title: Manager
Revision: Controlled by Doc Control

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Microsoft Word C9120AXI Formal Test Report BLE A B rachel Cisco Systems Inc VCVER1937 Catalyst 9120AX Series Wi Fi 6 Access Points LDKVCVER1937 vcver1937 Custom EMC Test Report No: EDCS 17635556 Test Report Model: C9120AXI- X Cisco Catalyst C9120AX Seri ... y #: 2461N-2 Company #: 2461N-1 Company #: 2461M-1 Company #: 2461N-3 2.5 Equipment Assessed EUT **C9120AXI-B** Page No: 6 of 47 This document is uncontrolled. Please refer to the electronic copy with... lang:en score:13 filesize: 1.53 M page_count: 47 document date: 2019-06-07

Radio Test Report No: EDCS - 1763563

Test Report
Model: C9120AXI-X
Cisco Catalyst C9120AX Series
(x=8)
 FCC ID: LDKVCVER1937
5725-5830 MHz
 Against the following Specifications:
 CFR47 Part 15.407
 RSS-247

ACCREDITED
 Cisco Systems
 170 West Tasman Drive
 San Jose, CA 95134

Author: Johanna Vuolteen
Tested By: Johanna Vuolteen
Approved By: Gerald Thorpe
Title: Manager
Revision: Controlled by Doc Control

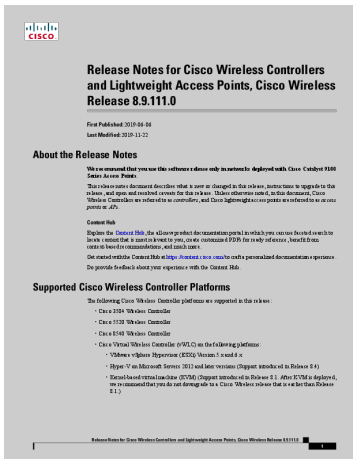
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Microsoft Word C9120AXI Formal Test Report 5GHz Chillwave UNII 3 B rachel Aux W58 Cisco Systems Inc VCVER1937 Catalyst 9120AX Series Wi Fi 6 Access Points LDKVCVER1937 vcver1937 Radio Test Report No: EDCS 17635563 Test Report Model: C9120AXI- X Cisco Catalyst C9120AX Series ... y #: 2461N-2 Company #: 2461N-1 Company #: 2461M-1 Company #: 2461N-3 2.5 Equipment Assessed EUT **C9120AXI-B** Page No: 6 of 53 This document is uncontrolled. Please refer to the electronic copy withi... lang:en score:13 filesize: 986.49 K page_count: 53 document date: 2019-06-07



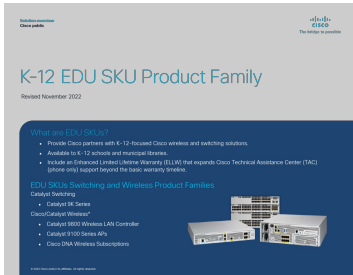
[\[pdf\]](#) Instructions Documentation Release Notes

Release Notes for Cisco Wireless Controllers and Lightweight Access Points 8 9 111 0 Unknown

crn89mr1 cisco c en us td docs wireless controller release notes |||

Release Notes for Cisco Wireless Controllers and Lightweight Access Points, Cisco Wireless Release 8 ... ardware or Software Configuration Type 8.9.x Cisco 5520 Wireless Controller C9115AXE-B, C9117AXI-B, **C9120AXI-B** 802.11ax 2.4 GHz or 5 GHz , 802.11ac, 802.11a, 802.11g, 802.11n 2.4 GHz or 5 GHz Open,...

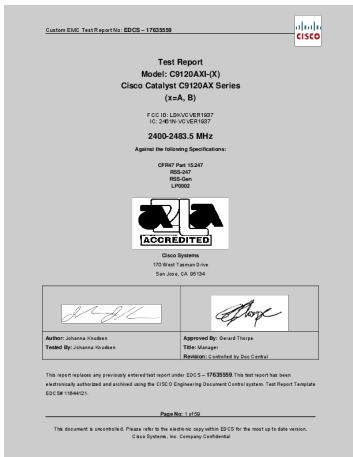
lang:en **score:13** filesize: 490.74 K page_count: 24 document date: 2020-06-10



[Cisco K-12 EDU SKU Product Family: Switching and Wireless Solutions](#)

Explore the Cisco K-12 EDU SKU Product Family, featuring specialized switching and wireless solutions designed for educational institutions. This guide details product families, support matrices, SKU lists, and E-Rate eligibility.

lang:en **score:13** filesize: 552.41 K page_count: 21 document date: 2022-11-29



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Microsoft Word C9120AXI Formal Test Report 2GHz Chillwave A B rachel Aux Cisco Systems Inc

VCVER1937 Catalyst 9120AX Series Wi Fi 6 Access Points LDKVCVER1937 vcver1937

Custom EMC Test Report No: EDCS 17635559 Test Report Model: C9120AXI- X Cisco Catalyst C9120AX Ser ... Company #: 2461M-1 Company #: 2461N-3 Test Engineers Johanna Knudsen 2.5 Equipment Assessed EUT **C9120AXI-B** Page No: 7 of 59 This document is uncontrolled. Please refer to the electronic copy with...

lang:en **score:13** filesize: 1.49 M page_count: 59 document date: 2019-06-07



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Microsoft Word C9120AXI Formal Test Report 5GHz Chillwave UNII 1 B rachel Aux W52 Cisco Systems Inc

VCVER1937 Catalyst 9120AX Series Wi Fi 6 Access Points LDKVCVER1937 vcver1937

Radio Test Report No: EDCS 17635560 Test Report Model: C9120AXI- X Cisco Catalyst C9120AX Series ... y #: 2461N-2 Company #: 2461N-1 Company #: 2461M-1 Company #: 2461N-3 2.5 Equipment Assessed EUT **C9120AXI-B** Page No: 6 of 51 This document is uncontrolled. Please refer to the electronic copy wit...

lang:en **score:13** filesize: 806.51 K page_count: 51 document date: 2019-06-07

Radio Test Report No. EDCS - 17656960

Test Report
Model: C9120AXI- X
Cisco Catalyst C9120AX Series 802.11ax Access Point
(=B)

FCC ID: LDKVCVER1937
5470-5725 MHz

Against the following Specifications:
OFDM: 16.407



Cisco Systems
170 West Avenue 3 floor
San Jose, CA 95128



Author: Chris Dier
Created By: Chris Dier



Approved By: Howard Thorpe
Title: Manager
Revision: 1.0 (ECS)

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Page 101 of 131

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Microsoft Word 17656960 2c B rachel Test Report Regular W56 Cisco Systems Inc VCVER1937 Catalyst 9120AX Series Wi Fi 6 Access Points LDKVCVER1937 vcver1937

Radio Test Report No: EDCS 17656960 Test Report Model: C9120AXI- X Cisco Catalyst C9120AX Series 8 Company Confidential Radio Test Report No: EDCS 17656960 2.5 Equipment Assessed EUT Catalyst **C9120AXI-B** 2.6 EUT Description Mid-tier 8x8 802.11ax Access Point with Dual 4x4 MIMO with 4 Spatial ...
lang:en score:13 filesize: 2.71 M page_count: 131 document date: 2019-06-07



Release Notes for Cisco Wireless Controllers and Lightweight Access Points, Cisco Wireless Release 8.10.171.0

First Published: 2022-03-04

About the Release Notes

This document provides information about what is new or changed in this release, including any new features, enhancements, and bug fixes. It also includes information about the release process, including the release schedule and the release process. This document is intended for use by Cisco Wireless Controllers and Lightweight Access Points. It is not intended for use by other Cisco products.

 The document contains information that is not for public release. The purpose of this document is to provide information about the release process, including the release schedule and the release process. It is not intended for use by other Cisco products.

Supported Cisco Wireless Controller Platforms

The following controller platforms are supported in this release:

- Cisco 9300 Wireless Controller
- Cisco 9300 Wireless Controller
- Cisco 9300 Wireless Controller
- Cisco 9300 Wireless Controller (9300) on the following platforms:
 - VMware vSphere Hypervisor (ESX/ESXi) Version 5.5 and 6.0
 - Hyper-V on Microsoft Server 2012 and later versions (support introduced in Release 8.10)
 - Citrix XenServer Hypervisor (XenServer) Version 6.0 and later versions (support introduced in Release 8.10)
- Cisco Wireless Controller for High Availability for Cisco 9300 Wireless Controller, Cisco 9300 Wireless Controller, and Cisco 9300 Wireless Controller
- Cisco Mobility Express

Release Notes for Cisco Wireless Controllers and Lightweight Access Points, Cisco Wireless Release 8.10.171.0

[\[pdf\]](#) Instructions Documentation Release Notes

Release Notes for Cisco Wireless Controllers and Lightweight Access Points 8 10 171 0 Unknown crn810mr7 cisco c en us td docs wireless controller release notes |||

Release Notes for Cisco Wireless Controllers and Lightweight Access Points, Cisco Wireless Release 8 ... AP sends packets with QoS TID when WMM is disabled on WLAN Unexpected system reload is observed in **C9120AXI-B** APs joined to C9800-CL running Cisco 17.6.1 Mobility Express can t input WLAN user inform...
lang:en score:13 filesize: 377.96 K page_count: 29 document date: 2022-03-04



Release Notes for Cisco Wireless Controllers and Lightweight Access Points, Cisco Wireless Release 8.10.171.0

First Published: 2022-08-30
Last Modified: 2022-08-30

About the Release Notes

This document provides information about what is new or changed in this release, including any new features, enhancements, and bug fixes. It also includes information about the release process, including the release schedule and the release process. This document is intended for use by Cisco Wireless Controllers and Lightweight Access Points. It is not intended for use by other Cisco products.

Supported Cisco Wireless Controller Platforms

The following controller platforms are supported in this release:

- Cisco 9300 Wireless Controller
- Cisco 9300 Wireless Controller
- Cisco 9300 Wireless Controller
- Cisco 9300 Wireless Controller (9300) on the following platforms:
 - VMware vSphere Hypervisor (ESX/ESXi) Version 5.5 and 6.0
 - Hyper-V on Microsoft Server 2012 and later versions (support introduced in Release 8.10)
 - Citrix XenServer Hypervisor (XenServer) Version 6.0 and later versions (support introduced in Release 8.10)
- Cisco Wireless Controller for High Availability for Cisco 9300 Wireless Controller, Cisco 9300 Wireless Controller, and Cisco 9300 Wireless Controller
- Cisco Mobility Express

Supported Cisco Access Point Platforms

The following Cisco AP platforms are supported in this release:

- Cisco Catalyst 9100 Access Points
- Catalyst 9100 11ac 11n 11ax

Release Notes for Cisco Wireless Controllers and Lightweight Access Points, Cisco Wireless Release 8.10.171.0

[Cisco Wireless Controllers and Lightweight Access Points Release Notes 8.10.171.0](#)

This document provides release notes for Cisco Wireless Controllers and Lightweight Access Points, detailing new features, enhancements, upgrade instructions, and resolved/open caveats for Release 8.10.171.0.

lang:en score:13 filesize: 377.65 K page_count: 29 document date: 2022-08-30

Radio Test Report No. EDCS - 18849635



Radio Test Report

Model: C9120AXI-x, VE

Cisco Catalyst C9120AX Series 802.11n Access Point

5GHz-AUX "Chillwave" Radio

FCC ID: LDKVCVER1937

5250-6350 MHz

Against the following Specification:

CFR47 Part 15.207




Author: Chris Blak, Alan Beneshoff


Approved By: Dan Thorne

Tested By: Chris Blak, Alan Beneshoff

Type: Radio Compliance Manager

Equipment: 25

This report replaces any previously released test report under EDCS - 18849635. This test report has been electronically controlled and archived using the Cisco Engineering Document Control system. Test Report Template EDCSW 102540

Page No. 1 of 27

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Microsoft Word Document1 rachel Test Report Chillwave UNII 2 Radiated Cisco Systems Inc

VCVER1937 Catalyst 9120AX Series Wi Fi 6 Access Points LDKVCVER1937 vcver1937

Radio Test Report No: EDCS - 18849635 Radio Test Report Model: C9120AXI-x, VE

Cisco Catalyst C9120AX ... ther details on the selection of EUT samples. 4.1 Sample

Details Sample No. S01 Equipment Details **C9120AXI-B** Maker Foxconn for Cisco

Hardware Rev. 800-106693-01 Firmware Rev. Radio FW ver. : 14...

lang:en score:13 filesize: 910.85 K page_count: 27 document date: 2020-04-17