



# Cisco Catalyst 9115AX Series Access Points Datasheet



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Contact Us

Mobile: +971 4 2409 998

Whatsapp: +971503841786

Email: [sales@gntme.com](mailto:sales@gntme.com) (Sales Inquiries)

## OVERVIEW

The Cisco® Catalyst® 9115AX Series with Wi-Fi 6 is the next generation of enterprise access points. They are resilient, secure, and intelligent.

Hyperconnectivity with steady performance in demanding environments. Exponential growth of Internet of Things (IoT) devices and next-generation applications. Advanced persistent security threats. All of these require a wireless network that provides resiliency and superior connectivity, integrated security with advanced classification and containment, and hardware and software innovations to automate, secure, and simplify networks. Updating your wireless infrastructure to one that will meet these needs is paramount for today's digital business. The new generation of Cisco Catalyst 9100 Access Points, with high-performance Wi-Fi 6 (802.11ax) capabilities and innovations in RF performance, security, and analytics, enables end-to-end digitization and helps accelerate the rollout of business services by delivering beyond Wi-Fi.

The Cisco Catalyst 9115AX Series Access Points are enterprise-class products that will address your current and future needs. They are the first step to updating your network to take better example of all of the features and benefits that Wi-Fi 6 provides.

Key features:

- Wi-Fi 6 certifiable
- Three radios: 2.4 GHz (4x4), 5 GHz (4x4), and BLE
- OFDMA and MU-MIMO
- Multigigabit support
- Internal or external antenna
- Available with optional embedded wireless controller

## APPEARANCE

**Figure 1.** Cscocatalyst 9115AX Series



## FEATURES AND BENEFITS

| Feature                      | Benefits  |
|------------------------------|---|
| <b>802.11ax (Wi-Fi 6)</b>    | The IEEE 802.11ax emerging standard, also known as High-Efficiency-Wireless (HEW) or Wi-Fi 6, builds on 802.11ac. It will deliver a better experience in typical environments and more predictable performance for advanced applications such as 4K or 8K video, high-density, high-definition collaboration apps, all-wireless offices, and IoT. 802.11ax is designed to use both the 2.4-GHz and 5-GHz bands, unlike the 802.11ac standard. |
| <b>Uplink/downlink OFDMA</b> | OFDMA-based scheduling splits the bandwidth into smaller chunks called Resource Units (RUs), which can be allocated to individual clients in both the downlink and uplink directions to reduce overhead and latency.  |
| <b>MU-MIMO technology</b>    | Supporting four spatial streams, MU-MIMO enables access points to split spatial streams between client devices, to maximize throughput.   |
| <b>BSS coloring</b>          | Spatial reuse (also known as Basic Service Set [BSS] coloring) allows the Access Points (APs) and their clients to differentiate between BSSs, thus permitting more simultaneous transmissions.   |
| <b>Target wake time</b>      | A new power savings mode called Target Wake Time (TWT) allows the client to stay asleep and to wake up only at prescheduled (target) times to exchange data with the AP. This offers significant energy savings for battery-operated devices, up to 3x to 4x compared to 802.11n and 802.11ac.  |
| <b>Cisco Embedded</b>        | The 9115AX Wi-Fi 6 access points are available with a built-in controller. The Cisco  |

|                                      |   |
|--------------------------------------|---|
| <b>Wireless Controller</b>           | Embedded Wireless Controller on Catalyst 9100 Access Points provides an easy-to-deploy and manage option that does not require a physical appliance. The control resides on the access point, so there is no added footprint or complexity. And because it uses Cisco Catalyst 9800 Series code, it's easy to migrate your network as your needs grow.  |
| <b>Multigigabit Ethernet support</b> | Provides uplink speeds of 2.5 Gbps, in addition to 100 Mbps and 1 Gbps. All speeds are supported on Category 5e cabling for an industry first, as well as 10GBASE-T (IEEE 802.3bz) cabling.   |
| <b>Bluetooth 5.0</b>                 | Integrated Bluetooth Low Energy (BLE) 5.0 radio to enable IoT use cases such as location tracking and wayfinding.   |
| <b>Apple features</b>                | <p>Apple and Cisco have partnered to create an optimal mobile experience for iOS devices on corporate networks based on Cisco technologies. Using new features in iOS 10, in combination with the latest software and hardware from Cisco, businesses can now more effectively use their network infrastructure to deliver an enhanced user experience across all business applications.</p> <p>At the center of the collaboration is a unique handshake between the Cisco WLAN and Apple devices. This handshake enables the Cisco WLAN to provide an optimal Wi-Fi roaming experience to Apple devices. Additionally, the Cisco WLAN trusts Apple devices and gives priority treatment for business-critical applications specified by the Apple device. This feature is also known as Fast Lane.</p> |

## CISCO DNA SUPPORT

Pairing the Cisco Catalyst 9115AX Series Access Points with Cisco DNA allows for a total network transformation. Cisco DNA allows you to truly understand your network with real-time analytics, quickly detect and contain security threats, and easily provide networkwide consistency through automation and virtualization.

Cisco DNA with Software-Defined Access (SD-Access) is the network fabric that powers business. It is an open and extensible, software-driven architecture that accelerates and simplifies your enterprise network operations. The programmable architecture frees your IT staff from time-consuming, repetitive network configuration tasks so they can focus instead on innovation that positively transforms your business. By decoupling network functions from the hardware, you can build and manage your entire wired and wireless network from a single user interface. SD-Access enables policy-based automation from edge to cloud with foundational capabilities. These include:

- Simplified device deployment



- Unified management of wired and wireless networks
- Network virtualization and segmentation
- Group-based policies
- Context-based analytics

The Cisco Catalyst 9115AX Series Access Points support Software-Defined Access, Cisco's leading enterprise architecture.

- Working together, the Cisco Catalyst 9115AX Series and Cisco DNA offer such features as:
- Cisco DNA Spaces
- Cisco Identity Services Engine
- Cisco DNA Analytics and Assurance
- And much more

## PRODUCT SPECIFICATIONS

| Item                | Specification  |
|---------------------|--|
| <b>Part numbers</b> | <p><b>Cisco Catalyst 9115AXI Access Point: Indoor environments, with internal antennas</b></p> <ul style="list-style-type: none"> <li>• C9115AXI-x: Cisco Catalyst 9115 Series</li> </ul> <p><b>Cisco Catalyst 9115AXE Access Point: Indoor, challenging environments, with external antennas</b></p> <ul style="list-style-type: none"> <li>• C9115AXE-x: Cisco Catalyst 9115 Series</li> </ul> <p><b>Cisco Catalyst 9115AXI Access Point: Indoor environments, with internal antennas, with embedded wireless controller</b></p> <ul style="list-style-type: none"> <li>• C9115AXI-EWC-x: Cisco Catalyst 9115 Series</li> </ul> <p><b>Cisco Catalyst 9115AXE Access Point: Indoor, challenging environments, with external antennas, with embedded wireless controller</b></p> <ul style="list-style-type: none"> <li>• C9115AXE-EWC-x: Cisco Catalyst 9115 Series</li> </ul> <p><b>Regulatory domains: (x = regulatory domain)</b><br/> Customers are responsible for verifying approval for use in their individual countries. Not all regulatory domains have been approved. As they are approved, the part</p> |



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|   | <p>numbers will be available on the Global Price List.</p> <p><b>Cisco Wireless LAN Services</b></p> <ul style="list-style-type: none"> <li>● AS-WLAN-CNSLT: Cisco Wireless LAN Network Planning and Design Service</li> <li>● AS-WLAN-CNSLT: Cisco Wireless LAN 802.11n Migration Service</li> <li>● AS-WLAN-CNSLT: Cisco Wireless LAN Performance and Security Assessment Service</li> </ul>   |
| <b>Software</b>                                       | <ul style="list-style-type: none"> <li>● Cisco Unified Wireless Network Software Release 8.9 or later</li> <li>● Cisco IOS® XE Software Release 16.11 or later</li> </ul>  |
| <b>Supported wireless LAN controllers</b>             | <ul style="list-style-type: none"> <li>● Cisco Catalyst 9800 Series Wireless Controllers</li> <li>● Cisco 3500, 5520, and 8540 Series Wireless Controllers and Cisco Virtual Wireless Controller</li> </ul>  |
| <b>802.11n version 2.0 (and related) capabilities</b> | <ul style="list-style-type: none"> <li>● 4x4 MIMO with four spatial streams</li> <li>● Maximal Ratio Combining (MRC)</li> <li>● 802.11n and 802.11a/g beamforming</li> <li>● 20- and 40-MHz channels</li> <li>● PHY data rates up to 890 Mbps (40 MHz with 5 GHz and 20 MHz with 2.4 GHz)</li> <li>● Packet aggregation: A-MPDU (transmit and receive), A-MSDU (transmit and receive)</li> <li>● 802.11 Dynamic Frequency Selection (DFS)</li> <li>● Cyclic Shift Diversity (CSD) support</li> </ul> |
| <b>802.11ac</b>                                       | <ul style="list-style-type: none"> <li>● 4x4 downlink MU-MIMO with four spatial streams</li> <li>● MRC</li> <li>● 802.11ac beamforming</li> <li>● 20-, 40-, 80-, and 160-MHz channels</li> <li>● PHY data rates up to 3.47 Gbps (160 MHz with 5 GHz)</li> <li>● Packet aggregation: A-MPDU (transmit and receive), A-MSDU (transmit and receive)</li> <li>● 802.11 DFS</li> <li>● CSD support</li> </ul>   |
| <b>802.11ax</b>                                       | <ul style="list-style-type: none"> <li>● 4x4 downlink MU-MIMO with four spatial streams</li> <li>● Uplink/downlink OFDMA</li> <li>● TWT</li> </ul>   |



|   |   |
|---|---|
|   | <ul style="list-style-type: none"> <li>• BSS coloring</li> <li>• MRC</li> <li>• 802.11ax beamforming</li> <li>• 20-, 40-, 80-, and 160-MHz channels</li> <li>• PHY data rates up to 5.38 Gbps (160 MHz with 5 GHz and 20 MHz with 2.4 GHz)</li> <li>• Packet aggregation: A-MPDU (transmit and receive), A-MSDU (transmit and receive)</li> <li>• 802.11 DFS</li> <li>• CSD support</li> </ul>                                |
| <b>Integrated antenna</b>                 | <ul style="list-style-type: none"> <li>• 2.4 GHz, peak gain 3 dBi, internal antenna, omnidirectional in azimuth</li> <li>• 5 GHz, peak gain 4 dBi, internal antenna, omnidirectional in azimuth</li> </ul>  |
| <b>External antenna (sold separately)</b> | <ul style="list-style-type: none"> <li>• Cisco Catalyst 9115AXE Access Points are certified for use with antenna gains up to 6 dBi (2.4 GHz and 5 GHz)</li> <li>• Cisco offers the industry's broadest selection of antennas, delivering optimal coverage for a variety of deployment scenarios</li> </ul>  |
| <b>Interfaces</b>                         | <ul style="list-style-type: none"> <li>• 1x 100, 1000, 2500 Multigigabit Ethernet (RJ-45) – IEEE 802.3bz</li> <li>• Management console port (RJ-45)</li> <li>• USB 2.0 (enabled via future software)</li> </ul>   |
| <b>Indicators</b>                         | <ul style="list-style-type: none"> <li>• Status LED indicates boot loader status, association status, operating status, boot loader warnings, and boot loader errors</li> </ul>   |
| <b>Dimensions (W x L x H)</b>             | <ul style="list-style-type: none"> <li>• Access point (without mounting brackets): C9115AXI: 8.0 x 8.0 x 1.5 in. (20.3 x 20.3 x 3.8 cm), C9115AXE: 8.0 x 8.0 x 1.7 in. (20.3 x 20.3 x 4.3 cm)</li> </ul>  |
| <b>Weight</b>                             | <p><b>Cisco Catalyst 9115AXI</b></p> <ul style="list-style-type: none"> <li>• 1.98 lb (0.9 kg)</li> </ul> <p><b>Cisco Catalyst 9115AXE</b></p> <ul style="list-style-type: none"> <li>• 2.43 lb (1.1 kg)</li> </ul>   |
| <b>Input power requirements</b>           | <ul style="list-style-type: none"> <li>• 802.3at Power over Ethernet Plus (PoE+), 802.3bt Cisco Universal PoE (Cisco UPOE+, Cisco UPOE<sup>®</sup>)</li> <li>• Cisco power injector, AIR-PWRINJ6=</li> <li>• 802.3af PoE</li> <li>• Cisco power injector, AIR-PWRINJ5= (Note: This injector supports only 802.3af)</li> </ul> <p><b>Note:</b> When 802.3af PoE is the source of power, both 2.4-GHz and 5-GHz radios will</p> |





be reduced to 2x2 and Ethernet downgraded to 1 Gigabit Ethernet. In addition, the USB port will be off.

|                           |  |                      |                      |                    |                   |             |             |
|---------------------------|--|----------------------|----------------------|--------------------|-------------------|-------------|-------------|
| <b>Power draw</b>         | <b>802.3at full feature – Catalyst 9115AXI</b>   |                      |                      |                    |                   |             |             |
|                           | <b>Power source</b>  | <b>Power type</b>    | <b>2.4-GHz radio</b> | <b>5-GHz radio</b> | <b>Link speed</b> | <b>USB</b>  | <b>LLDP</b> |
|                           | 802.3at  | PoE                  | 4x4                  | 4x4                | 2.5G              | Y           | 20.4W       |
|                           | <b>802.3at full feature – Catalyst 9115AXE</b>   |                      |                      |                    |                   |             |             |
|                           | <b>Power source</b>  | <b>Power type</b>    | <b>2.4-GHz radio</b> | <b>5-GHz radio</b> | <b>Link speed</b> | <b>USB</b>  | <b>LLDP</b> |
|                           | 802.3at  | PoE                  | 4x4                  | 4x4                | 2.5G              | Y           | 21.4W       |
|                           | <b>802.3af reduced feature</b>   |                      |                      |                    |                   |             |             |
| <b>Power source</b>       | <b>Power type</b>  | <b>2.4-GHz radio</b> | <b>5-GHz radio</b>   | <b>Link speed</b>  | <b>USB</b>        | <b>LLDP</b> |             |
| 802.3af                   | PoE  | 2x2                  | 2x2                  | 1G                 | N                 | 13W         |             |
| <b>Environmental</b>      | <p><b>Cisco Catalyst 9115AXI</b></p> <ul style="list-style-type: none"> <li>• Nonoperating (storage) temperature: -22° to 158°F (-30° to 70°C)</li> <li>• Nonoperating (storage) altitude test: 25°C, 15,000 ft.</li> <li>• Operating temperature: 32° to 122°F (0° to 50°C)</li> <li>• Operating humidity: 10% to 90% (noncondensing)</li> <li>• Operating altitude test: 40°C, 9843 ft.</li> </ul> <p><b>Note:</b> When the ambient operating temperature exceeds 40°C, the access point will shift from 4x4 to 2x2 on both the 2.4-GHz and 5-GHz radios, uplink Ethernet will downgrade to 1 Gigabit Ethernet, and the USB interface will be disabled.</p> <p><b>Cisco Catalyst 9115AXE</b></p> <ul style="list-style-type: none"> <li>• Nonoperating (storage) temperature: -22° to 158°F (-30° to 70°C)</li> <li>• Nonoperating (storage) altitude test: 25°C, 15,000 ft.</li> <li>• Operating temperature: -4° to 122°F (-20° to 50°C)</li> <li>• Operating humidity: 10% to 90% (noncondensing)</li> <li>• Operating altitude test: 40°C, 9843 ft.</li> </ul> |                      |                      |                    |                   |             |             |
| <b>System memory</b>      | <ul style="list-style-type: none"> <li>• 2048 MB DRAM</li> <li>• 1024 MB flash</li> </ul>  |                      |                      |                    |                   |             |             |
| <b>Warranty</b>           | Limited lifetime hardware warranty   |                      |                      |                    |                   |             |             |
| <b>Available transmit</b> | <b>2.4 GHz</b>   |                      |                      |                    |                   |             |             |



|   |   |
|---|---|
| <p><b>power settings</b></p>                            | <ul style="list-style-type: none"> <li>● 23 dBm (200 mW)</li> <li>● 20 dBm (100 mW)</li> <li>● 17 dBm (50 mW)</li> <li>● 14 dBm (25 mW)</li> <li>● 11 dBm (12.5 mW)</li> <li>● 8 dBm (6.25mW)</li> <li>● 5 dBm (3.13mW)</li> <li>● 2 dBm (1.56mW)</li> <li>● -1dBm (0.79mW)</li> <li>● -4dBm (0.39mW)</li> </ul> <p><b>5 GHz</b></p> <ul style="list-style-type: none"> <li>● 23 dBm (200 mW)</li> <li>● 20 dBm (100 mW)</li> <li>● 17 dBm (50 mW)</li> <li>● 14 dBm (25 mW)</li> <li>● 11 dBm (12.5 mW)</li> <li>● 8 dBm (6.25mW)</li> <li>● 5 dBm (3.13mW)</li> <li>● 2 dBm (1.56mW)</li> <li>● -1dBm (0.79mW)</li> <li>● -4dBm (0.39mW)</li> </ul> |
| <p><b>Maximum number of nonoverlapping channels</b></p> | <p><b>2.4 GHz</b></p> <ul style="list-style-type: none"> <li>● 802.11b/g:<br/>- 20 MHz: 3</li> <li>● 802.11n:<br/>- 20 MHz: 3</li> <li>● 802.11ax:<br/>- 20MHz:3</li> </ul> <p><b>5 GHz</b></p> <ul style="list-style-type: none"> <li>● 802.11a:<br/>- 20 MHz: 26 FCC, 16 EU</li> <li>● 802.11n:<br/>- 20 MHz: 26 FCC, 16 EU</li> </ul>  |



|  |   |
|--|---|
|  | <ul style="list-style-type: none"> <li>- 40 MHz: 12 FCC, 7 EU</li> <li>• 802.11ac/ax:</li> <li>- 20 MHz: 26 FCC, 16 EU</li> <li>- 40 MHz: 12 FCC, 7 EU</li> <li>- 80 MHz: 5 FCC, 3 EU</li> <li>- 160 MHz 2 FCC, 1 EU</li> </ul> |
|--|---|

Note: This varies by regulatory domain. Refer to the product documentation for specific details for each regulatory domain.

|                                    |   |
|------------------------------------|---|
| <p><b>Compliance standards</b></p> | <ul style="list-style-type: none"> <li>• <b>Safety:</b> <ul style="list-style-type: none"> <li>- IEC 60950-1</li> <li>- EN 60950-1</li> <li>- UL 60950-1</li> <li>- CAN/CSA-C22.2 No. 60950-1</li> <li>- AS/NZS 60950-1</li> <li>- UL 2043</li> <li>- Class III equipment</li> </ul> </li> <li>• <b>Emissions:</b> <ul style="list-style-type: none"> <li>- CISPR 32 (rev. 2015)</li> <li>- EN 55032 (rev. 2012/AC:2013)</li> <li>- EN 55032 (rev. 2015)</li> <li>- EN61000-3-2 (rev. 2014)</li> <li>- EN61000-3-3 (rev. 2013)</li> <li>- KN61000-3-2</li> <li>- KN61000-3-3</li> <li>- AS/NZS CISPR 32 Class B (rev. 2015)</li> <li>- 47 CFR FCC Part 15B</li> <li>- ICES-003 (rev. 2016 Issue 6, Class B)</li> <li>- VCCI (V3)</li> <li>- CNS (rev. 13438)</li> <li>- KN-32</li> <li>- TCVN 7189 (rev. 2009)</li> </ul> </li> </ul> |
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- **Immunity:**

- CISPR 24 (rev. 2010)
- EN 55024/EN 55035 (rev. 2010)

- **Emissions and immunity:**

- EN 301 489-1 (v2.1.1 2017-02)
- EN 301 489-17 (v3.1.1 2017-02)
- QCVN (18:2014)
- KN 489-1
- KN 489-17
- EN 60601 (1-1:2015)

- **Radio:**

- EN 300 328 (v2.1.1)
- EN 301 893 (v2.1.1)
- AS/NZS 4268 (rev. 2017)
- 47 CFR FCC Part 15C, 15.247, 15.407
- RSP-100
- RSS-GEN
- RSS-247
- China regulations SRRC
- LP0002 (rev 2018.1.10)
- Japan Std. 33a, Std. 66, and Std. 71

- **RF safety:**

- EN 50385 (rev. Aug 2002)
- ARPANSA
- AS/NZS 2772 (rev. 2016)
- EN 62209-1 (rev. 2016)
- EN 62209-2 (rev. 2010)
- 47 CFR Part 1.1310 and 2.1091
- RSS-102

- **IEEE standards:**

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|                             |   |
|-----------------------------|---|
|                             | <ul style="list-style-type: none"> <li>- IEEE 802.3</li> <li>- IEEE 802.3ab</li> <li>- IEEE 802.3af/at</li> <li>- IEEE 802.11 a/b/g/n/ac/ax</li> <li>- IEEE 802.11h, 802.11d</li> <li>• <b>Security:</b> <ul style="list-style-type: none"> <li>- 802.11i, Wi-Fi Protected Access 3 (WPA3), WPA2, WPA</li> <li>- 802.1X</li> <li>- Advanced Encryption Standard (AES)</li> </ul> </li> <li>• <b>Extensible Authentication Protocol (EAP) types:</b> <ul style="list-style-type: none"> <li>- EAP-Transport Layer Security (TLS)</li> <li>-EAP-Tunneled TLS (TTLS) or Microsoft Challenge Handshake Authentication Protocol Version 2 (MSCHAPv2)</li> <li>- Protected EAP (PEAP) v0 or EAP-MSCHAPv2</li> <li>- EAP-Flexible Authentication via Secure Tunneling (EAP-FAST)</li> <li>- PEAP v1 or EAP-Generic Token Card (GTC)</li> <li>- EAP-Subscriber Identity Module (SIM)</li> </ul> </li> </ul> |
| <b>Data rates supported</b> | 802.11b: 1, 2, 5.5, and 11 Mbps   |
|                             | 802.11a/g: 6, 9, 12, 18, 24, 36, 48, and 54 Mbps  |
|                             | 802.11n data rates on 2.4 GHz (only 20 MHz and MCS 0 to MCS 31): and 5 GHz  |

## ORDERING INFORMATION

| Product number             | Product description  |
|----------------------------|--|
| <a href="#">C9115AXE-A</a> | Cisco Embedded Wireless Controller on Catalyst Access Point; Wi-Fi 6; 4x4:4 MIMO, A Domain |
| <a href="#">C9115AXE-B</a> | Cisco Embedded Wireless Controller on Catalyst Access Point; Wi-Fi 6; 4x4:4 MIMO, B Domain |



|                            |  |
|----------------------------|--|
| <a href="#">C9115AXE-D</a> | Cisco Embedded Wireless Controller on Catalyst Access Point; Wi-Fi 6; 4x4:4 MIMO, D Domain |
| <a href="#">C9115AXE-E</a> | Cisco Embedded Wireless Controller on Catalyst Access Point; Wi-Fi 6; 4x4:4 MIMO, E Domain |
| C9115AXE-F                 | Cisco Embedded Wireless Controller on Catalyst Access Point; Wi-Fi 6; 4x4:4 MIMO, F Domain |
| <a href="#">C9115AXE-H</a> | Cisco Embedded Wireless Controller on Catalyst Access Point; Wi-Fi 6; 4x4:4 MIMO, H Domain |
| <a href="#">C9115AXE-I</a> | Cisco Embedded Wireless Controller on Catalyst Access Point; Wi-Fi 6; 4x4:4 MIMO, I Domain |
| <a href="#">C9115AXE-K</a> | Cisco Embedded Wireless Controller on Catalyst Access Point; Wi-Fi 6; 4x4:4 MIMO, K Domain |
| C9115AXE-N                 | Cisco Embedded Wireless Controller on Catalyst Access Point; Wi-Fi 6; 4x4:4 MIMO, N Domain |
| <a href="#">C9115AXE-Q</a> | Cisco Embedded Wireless Controller on Catalyst Access Point; Wi-Fi 6; 4x4:4 MIMO, Q Domain |
| <a href="#">C9115AXE-S</a> | Cisco Embedded Wireless Controller on Catalyst Access Point; Wi-Fi 6; 4x4:4 MIMO, S Domain |
| <a href="#">C9115AXE-T</a> | Cisco Embedded Wireless Controller on Catalyst Access Point; Wi-Fi 6; 4x4:4 MIMO, T Domain |
| C9115AXE-Z                 | Cisco Embedded Wireless Controller on Catalyst Access Point; Wi-Fi 6; 4x4:4 MIMO, Z Domain |
| C9115AXI-A                 | Cisco Catalyst 9115AX Series Access Point, Internal antenna; Wi-Fi 6; 4x4:4 MIMO, A Domain |

|                |  |
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| C9115AXI-B     | Cisco Catalyst 9115AX Series Access Point, Internal antenna; Wi-Fi 6; 4x4:4 MIMO, B Domain |
| C9115AXI-B-EDU | Cisco Catalyst 9115AX Series Access Point, Internal antenna; Wi-Fi 6; 4x4:4 MIMO, B Domain |
| C9115AXI-B1    | Cisco Catalyst 9115AX Series   |
| C9115AXI-D     | Cisco Catalyst 9115AX Series Access Point, Internal antenna; Wi-Fi 6; 4x4:4 MIMO, D Domain |
| C9115AXI-E     | Cisco Catalyst 9115AX Series Access Point, Internal antenna; Wi-Fi 6; 4x4:4 MIMO, E Domain |
| C9115AXI-E1    | Cisco Catalyst 9115AX Series   |
| C9115AXI-F     | Cisco Catalyst 9115AX Series Access Point, Internal antenna; Wi-Fi 6; 4x4:4 MIMO, F Domain |
| C9115AXI-G     | Cisco Catalyst 9115AX Series Access Point, Internal antenna; Wi-Fi 6; 4x4:4 MIMO, G Domain |
| C9115AXI-H     | Cisco Catalyst 9115AX Series Access Point, Internal antenna; Wi-Fi 6; 4x4:4 MIMO, H Domain |
| C9115AXI-I     | Cisco Catalyst 9115AX Series Access Point, Internal antenna; Wi-Fi 6; 4x4:4 MIMO, I Domain |
| C9115AXI-K     | Cisco Catalyst 9115AX Series Access Point, Internal antenna; Wi-Fi 6; 4x4:4 MIMO, K Domain |
| C9115AXI-Q     | Cisco Catalyst 9115AX Series Access Point, Internal antenna; Wi-Fi 6; 4x4:4 MIMO, Q Domain |
| C9115AXI-S     | Cisco Catalyst 9115AX Series Access Point, Internal antenna; Wi-Fi 6; 4x4:4 MIMO, S Domain |

|            |  |
|------------|--|
| C9115AXI-T | Cisco Catalyst 9115AX Series Access Point, Internal antenna; Wi-Fi 6; 4x4:4 MIMO, T Domain |
| C9115AXI-Z | Cisco Catalyst 9115AX Series Access Point, Internal antenna; Wi-Fi 6; 4x4:4 MIMO, Z Domain |





**Want to buy this series of products? please contact:**

Mobile: +971 4 2409 998

Whatsapp: +971503841786

Email: [sales@gntme.com](mailto:sales@gntme.com) (Sales Inquiries)

Or visit: [Cisco Catalyst 9115AX Series Access Points](#)

**About us**

We provide original new and used network equipments ([Cisco](#), [Huawei](#), [HPE](#), [Dell](#), [Juniper](#), EMC, etc.), including Routers, Switches, Servers, Storage, Telepresence and Videoconferencing, IP Phones, Firewalls, Wireless APs & Controllers, EHWIC/HWIC/VWIC Cards, SFPs, Memory & Flash, Hard Disk, Cables, and all kinds of network solutions related products.

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