

C9120AXP-EWC-Q - Cisco Catalyst 9120 WiFi 6 Access Point

Model: C9120AXP-EWC-Q | Brand: CISCO

Product Overview

Cisco Embedded Wireless Controller on C9120AX Access Point

Product page: <https://www.linknewnet.com/products/ap-c9120axp-ewc-q>

Quick Specifications

Attribute	Value
Description	Cisco Embedded Wireless Controller on Catalyst Access Points: Indoor, professional installations, Q regulatory domain.
Minimum software requirement	Cisco IOS XE Software Release 16.12.2 or later
Maximum number of access points	Up to 100
Maximum number of clients	Up to 2000
Maximum number of WLANs	16
Deployment modes	Cisco FlexConnect ®
Maximum FlexConnect APs per site	100
License	Smart License enabled
Operating system	Cisco IOS ® XE Software
Management	Cisco DNA Center 1.3.2, integrated WebUI, mobile app, and third party (open standards APIs)
Policy engine	Cisco Identity Services Engine (ISE) 2.2, 2.3, and 2.4
Access points	Cisco Catalyst 9100 Access Points and Aironet ® 802.11ac Wave 2 access points (operating in client serving mode only)
R egulatory D omain	Q regulatory domain: • 2.412 to 2.472 GHz; 13 channels • 5.180 to 5.320 GHz; 8 channels • 5.500 to 5.700 GHz; 11 channels
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Replacement / Alternative Options

If the C9120AXP-EWC-Q is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
C9120AXE-A	Cisco Catalyst 9120AX Series
C9120AXE-A	Cisco Catalyst 9120AX Series

Request availability: [Ask for current stock](#) of C9120AXP-EWC-Q or its alternatives.

Buying from LinkNewNet

Every unit is [fully tested](#) (ports verified, firmware validated) and covered by [warranty](#).