

Cisco 3504 Wireless Controller,AIR-CT3504-K9, 4Gbps throughput/150 APs/2x10GE SFP+

Model: AIR-CT3504-K9 | Brand: CISCO

Product Overview

The Cisco AIR-CT3504-K9 3504 wireless controller is an enterprise-grade wireless network core device designed for small and medium-sized enterprises and branch offices. It boasts the following key advantages: Powerful Performance: 4Gbps throughput + support for up to 150 APs, meeting the concurrent

Product page: <https://www.linknewnet.com/products/air-ct3504-k9>

Quick Specifications

Attribute	Value
Chassis Height	One rack-unit (1RU)
Throughput	4 Gbps
Number of APs supported	150
Number of clients supported	3000
Processor	Cavium Network Processor—CN7240-AAP 8-core, 1.5 GHz
Memory Options	Control/Data Plane Memory—8GB DDR4 Boot Flash—8MB SPI NOR Serial Boot Bulk Flash—32GB eMMC
Redundancy, Service Ports	2x 1G Cu
Data Ports	1x 5G/mGig Cu, 4x 1G Cu (2 ports 802.3at PSE)
Storage Temperature	−4° F to 158° F (−20° C to 70° C)
Operating Temperature	32° F to 104° F (0° C to 40° C)
Storage Humidity	0% to 95% RH non-condensing
Operating Humidity	5% to 95% RH non-condensing
Power Adapter	54VDC/1.05A, 12VDC/3.75A
Wireless	IEEE 802.11a, 802.11b, 802.11g, 802.11d, WMM/802.11e, 802.11h, 802.11n, 802.11k, 802.11r, 802.11u, 802.11w, 802.11ac Wave 1 and Wave 2
Management interfaces	· Web-based: HTTP/HTTPS · Command-line interface: Telnet, Secure Shell (SSH) Protocol, serial port · Cisco Prime Infrastructure
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Replacement / Alternative Options

If the AIR-CT3504-K9 is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
AIR-CT2504-K9	2504 Wireless Controller with 0 AP Licenses
AIR-CT5508-K9	5508 Series Wireless Controller

Request availability: [Ask for current stock](#) of AIR-CT3504-K9 or its alternatives.

Buying from LinkNewNet

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