

AIR-AP1832I-E-K9 - Cisco Aironet 1832i Access Point

Model: AIR-AP1832I-E-K9 | Brand: CISCO

Product Overview

802.11ac Wave 2 AP, 3x3:2, Internal Antenna, E Regulatory Domain

Product page: <https://www.linknewnet.com/products/ap-air-ap1832i-e-k9>

Quick Specifications

Attribute	Value
Description	802.11ac Wave 2 AP, 3x3:2, Internal Antenna, E Regulatory Domain
Software	Cisco Unified Wireless Network Software Release with AireOS wireless controllers: 8.1.121.0 or later for the Cisco Aironet 1830 Series Access Points
Deployment modes	Centralized, standalone, sniffer, Cisco FlexConnect™, monitor, OfficeExtend, mesh
Regulatory Domain	E (E regulatory domain): - 2.412 to 2.472 GHz; 13 channels - 5.180 to 5.320 GHz; 8 channels - 500 to 5.700 GHz; 8 channels
Integrated antenna	2.4 GHz, gain 3 dBi, internal omni, horizontal beamwidth 360° 5 GHz, gain 5 dBi, internal omni, horizontal beamwidth 360°
Interfaces	1 x 10/100/1000BASE-T autosensing (RJ-45), Power over Ethernet (PoE) Management console port (RJ-45) USB 2.0 (enabled via future software)
Indicators	Status LED indicates boot loader status, association status, operating status, boot loader warnings, boot loader errors
Dimensions (W x L x H)	Access point (without mounting bracket): 8.3 x 8.3 x 2 in. (210.8 x 210.8 x 50.8 mm)
Weight	3.12 lb (1.41 kg)
System memory	1 GB DRAM 256 MB flash
Input power requirements	AP1830: 44 to 57 VDC Power supply and power injector: 100 to 240 VAC; 50 to 60 Hz
Warranty	Limited lifetime hardware warranty
Product Code	AIR-AP1832I-E-K9
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Replacement / Alternative Options

If the AIR-AP1832I-E-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-AP-BRACKET-9=	C9130AXE antenna bracket
AIR-AP1041N-A-K9	Cisco 1040 Access Point AIR-AP1041N-A-K9 802.11g/n Fixed Auto AP; Int Ant; A Reg Domain

Request availability: [Ask for current stock](#) of AIR-AP1832I-E-K9 or its alternatives.

Buying from LinkNewNet

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