

AIR-CAP3602I-I-K9 Cisco 3600i Series Access Points: Dual Band

Model: AIR-CAP3602I-I-K9 | Brand: CISCO

Product Overview

Cisco AIR-CAP3602I-I-K9 802.11n CAP w/CleanAir; 4x4:3SS; Mod; Int Ant; I Reg Domain

Product page: <https://www.linknewnet.com/products/air-cap3602i-i-k9>

Quick Specifications

Attribute	Value
Integrated Antenna	● 2.4 GHz, Gain 2 dBi, internal omni, horizontal beamwidth 360° ● 5 GHz, Gain 4 dBi, internal omni, horizontal beamwidth 360°
Interfaces	● 10/100/1000BASE-T autosensing (RJ-45) ● Management console port (RJ-45)
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): 8.7 x 8.7 x 2.11 in. (22.1 x 22.1 x 5.4 cm)
Weight	● 2.5 lbs (1.13 kg)
System Memory	● 256-MB DRAM ● 32-MB flash
Input Power Requirements	● AP3600: 44 to 57 VDC ● Power Supply and Power Injector: 100 to 240 VAC; 50 to 60 Hz
Power draw	* This is the power required at the PSE, which is a switch or injector.
Description	AP Functionality PoE Budget (Watts) 802.3af E-PoE 802.3at PoE+ PWRINJ4
PoE+ 802.3at	3600 - No external module installed 4x4:3 on 2.4/5 GHz 15.4 ü ü ü
	3600 - 2.4GHz radio disabled + 802.11ac Module 4x4:3 on 5 GHz only + 11ac 15.4 ü n/a n/a
PoE 802.3af	3600 + Wireless Security Module 4x4:3 on 2.4/5 GHz + WSM 18.4 × ü ü
3600 + 802.11ac Module	4x4:3 on 2.4/5 GHz + 11ac 19.6 × ü ü
Warranty	Limited Lifetime Hardware Warranty
Product Code	AIR-CAP3602I-I-K9
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Replacement / Alternative Options

If the AIR-CAP3602I-I-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-CAB005PL-R	Antenna Cable 5 ft low loss plenum cable, RP-TNC connectors
AIR-CAB020DRG6-F	Cisco AP Accessory AIR-CAB020DRG6-F 20 ft Dual RG-6 Cable Assembly w/F-Type Connectors Spare

Request availability: [Ask for current stock](#) of AIR-CAP3602I-I-K9 or its alternatives.

Buying from LinkNewNet

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