Cisco AIR-SAP1702I-H-K9 Datasheet

Cisco AIR-SAP1702I-H-K9 Aironet 1700 Series AP, 802.11a/g/n/ac Stand-Alone AP, Int Ant, S Reg Domain, 3x3 MIMO, 867Mbps

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If you operate a small or medium-sized enterprise network, deploy the Cisco® Aironet® 1700 Series Access Point for the latest 802.11ac Wi-Fi technology at an attractive price. The 1700 Series meets the growing requirements of wireless networks by delivering better performance than 802.11n and providing key RF management features for improved wireless experiences.

The 1700 Series supports 802.11ac Wave 1 standard capabilities. That includes a theoretical connection rate of up to 867 Mbps.

The added throughput lets you stay ahead of growing bandwidth requirements as:

- More wireless clients associate with the network
- Users tap into bandwidth-heavy multimedia applications
- Mobile workers increasingly use multiple Wi-Fi devices

Specifications

- Product Code: AIR-SAP1702I-H-K9

- WiFi Standards: 802.11a/b/g/n/ac
- Ideal For: Small and Midsize enterprises
- Max Data Rate 5GHz: 867 Mbps
- MIMO Radio Design: Spatial Streams: 3 x 3:2
- Client count/ClientLink client count: 200/-
- Controller Available: Yes
- Power
    - 802.3af PoE
    - 802.3at PoE+
    - Enhanced PoE
    - Power injectors
    - Local power supply
- Antenna: Internal Antenna
- Regulatory Domain
    - H (H regulatory domain):
    - - 2.412 to 2.472 GHz; 13 channels
    - - 5.180 to 5.350 GHz; 8 channels
    - - 5.745 to 5.825 GHz; 5 channels
- Dimensions (W x L x H): 22.1 x 22.1 x 5.1 cm (without mounting bracket)
- Package Weight: 2.0 Kg

For more information of this Cisco AIR-SAP1702I-H-K9, please visit Cisco website:

https://www.cisco.com/c/en/us/products/collateral/wireless/aironet-1700-series/datasheet-c78-732347.html

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