



New Product – ACWAPR

Designed by Integrators for Integrators

The CIS-AP300-WP provides the Wi-Fi coverage you need in a sleek, compact package. The weatherproof enclosure makes the CIS-ACWAP perfect for both indoor and outdoor environments.

Centralized Management

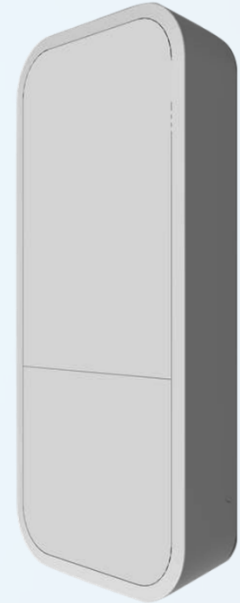
The CIS-AP300-WP is configured to sync perfectly with your CIS router. Use the built-in Wi-Fi manager to configure your wireless network on all your CIS access points at once. Push SSID and password changes to your access points and easily keep track of your connected devices in real time.

Passive PoE Passthrough

Facing a limit on the number of data drops in your environment? The second ethernet port on the CIS-AP300-WP is capable of powering a second access point or device that can accept passive PoE. Connect any PoE or non-PoE device for network access.

Need Help?

The CIS support team is here to answer questions and guide you through the configuration process.



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Specifications

Product code	CIS-AP300-WP
Architecture	ARM 32bit
CPU	IPQ-4018
CPU core count	4
CPU nominal frequency	488-896 (auto) MHz
Dimensions	185 x 85 x 30 mm
Size of RAM	128 MB
Storage size	16 MB
Storage type	FLASH
Tested ambient temperature	-40°C to 70°C
UPC Code	711347442636

Powering

Max Power consumption	24W with attached devices, 13W without
PoE in	802.3af/at, Passive PoE
PoE in input voltage	17-57 V
Number of DC inputs	1 (PoE-IN)
PoE Out (Ether2)	Passive PoE up to 57V

Wireless

Wireless 2.4 GHz number of chains	2
Wireless 2.4 GHz standards	802.11b/g/n
Antenna gain dBi for 2.4 GHz	2.5
Wireless 2.4 GHz chip model	IPQ-4018
Wireless 5 GHz number of chains	2
Wireless 5 GHz standards	802.11a/n/ac
Antenna gain dBi for 5 GHz	2.5
Wireless 5 GHz chip model	IPQ-4018

Ethernet

10/100/1000 Ethernet ports	2
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