

IP-COM IUAP-AC-M Access Point Indoor/Outdoor
WiFi Dual-Band 2,4+5GHz AP, Client+AP, MU-
MIMO, 200m

Šifra: 19492
Kategorija proizvoda: Mrežna oprema
Proizvođač: IP-COM

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The gigabit dual-band indoor/outdoor access point iUAP-AC-M offers a concurrent data rate as high as 1167 Mbps. Equipped with 2 omni-directional high-gain antennas, iUAP-AC-M provides a maximum coverage radius of 200 meters. iUAP-AC-M can be installed either on the wall or around a pole. iUAP-AC-M can meet different requirements by connecting antennas of different specifications to the standard RP-SMA connectors. With the IP65 enclosure, iUAP-AC-M is designed for wireless coverage in factories, warehouses and other harsh outdoor environments.

Durable IP65 enclosure for outdoor Wi-Fi applications
MU-MIMO technology for high throughput
Concurrent dual-band data rate up to 1167 Mbps (2.4 GHz: 300 Mbps; 5 GHz: 867 Mbps)
Detachable antennas and 2 RP-SMA connectors
Coverage radius of 200 meters

Mounting Pole Mounting and Wall Mounting
Dimensions 194.7*83*42.1 mm
Hardware Specifications
Frequency band 2.4 GHz, 5 GHz
Wireless standards IEEE 802.11a, IEEE 802.11b, IEEE 802.11g, IEEE 802.11n, IEEE 802.11ac
2.4 GHz data rate 1 - 300 Mbps
5 GHz data rate 6 - 867 Mbps
Ethernet port 1*10/100/1000 Base-TX port
Button 1*Reset
LED indicator 1*SYS
Waterproof level IP65
Lightning protection 6000 V
Max. power consumption 11.5 W (Full-load)
Power supply standard IEEE 802.3af/at & 24V, 0.5A Passive PoE
Antenna 2*5dBi,RP-SMA Connector
2.4 GHz Max. output power 26 +/- 1.5 dBm
5 GHz Max. output power 26 +/-1.5 dBm
802.11b RX sensitivity -93 dBm
2.4 GHz 802.11n (MCS7) RX sensitivity -72 dBm
5 GHz 802.11a RX sensitivity -93 dBm
5 GHz 802.11n (MCS7) RX sensitivity -74 dBm
Software Specifications
Operating modes AP, Client+AP
Hide SSID Supported
Max. No. of SSID 2.4 GHz: 8
5 GHz: 4
Max. connected clients 2.4 GHz: 128
5 GHz: 256

WEP Supported
WPA-PSK AES/TKIP
WPA2-PSK AES/TKIP
WPA Supported
WPA2 Supported
Access control MAC address-based
Adjustable power transmit Supported
Frequency analysis Supported
AP isolation Supported
Connected client control Supported
RSSI threshold Supported
WMM Supported
VLAN tagging for SSID Supported
Transmission power Adjustable by 1 dBm
LED indicator control Supported
Diagnostics tool Ping, Traceroute
Scheduled reboot Supported
Reboot at specified interval Supported
Management Web UI
System logs Supported
Firmware upgrade Local and AC upgrade
Reboot Local and AC reboot
Reset Local and AC reset
Backup configuration Supported
Restore configuration Supported
Operating Environment
Default login IP address 192.168.0.254
Default user name admin
Default password admin
Operating temperature -10? - 45?
Operating humidity (10% - 90%) RH, non-condensing
Storage temperature -30? - 70?
Storage humidity (10% - 90%) RH, non-condensing
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