

C200P

Cudy C200P 2-in-1 SMB Router və AP Controller kiçik və orta bizneslər üçün nəzərdə tutulmuş peşəkar şəbəkə həllidir. 4 PoE+ port vasitəsilə access point və IP cihazların birbaşa qidalanmasını dəstəkləyir. Mərkəzləşdirilmiş idarəetmə, stabil performans və asan qurulum təqdim edir.



Specifications

Model	C200P
Brand	Cudy
Tip	Cloud Controller
Port sür?ti	1000 mb/s

KEY FEATURES

Model	C200P 1.0
CPU Details	880 MHz Dual-Core
Flash/ROM	16 MB (128 Mbit) NOR
DDR/RAM	256 MB (2 Gbit) DDR3
Gigabit RJ45 Ports	5
Gigabit RJ45 PoE Ports	#2~#5
Max Power on a Single PoE Ports	30W
PoE Ports Notes	The PoE ports comply with IEEE 802.3at/af standards.
Ethernet Notes	1× WAN Port, 4× LAN Ports
USB-A 3.0 Ports	1
LED	• System • PoE Max Status • Link/ACT/PoE Status of Each PoE Port
Physical Buttons	Reset Button
Power Input	DC Jack
Power Methods	• DC • 802.3at/af PoE • Passive PoE
DC	54V 1.11A
Passive PoE	24/48V
Power Adapter	Input: 100 ~ 240 V, 50 Hz AC Output: 54V 1.11A DC Total: 60W
Max Power Consumption (W)	PoE: 55W PoE (when USB Device is plugged in): 50W No PoE: 5W
Idle Power Consumption (W)	2W
EMS	IEC/EN 61000-4-2, Level 3 ESD: Contact: 6kV; Air: 8kV
Environment	Operating Temperature: 0 ℃ ~ 40 ℃ (32 ℃ ~104 ℃) Storage Temperature: -40 ℃ ~ 70 ℃ (-40 ℃ ~ 158 ℃) Operating Humidity: 5% ~ 95% non-condensing Storage Humidity: 0% ~ 100% non-condensing
Grounding Methods	Grounding Point
FCC, CE	
Installation	• Desktop • Wall-mount
Casing Material	Metal
Dimension	190×100×28 mm 7.48×3.94×1.1 inches

	- C200P - Power Adapter - Ethernet Cable - Installation Guide - Mounting Kit
Retail Package Dimension	209×132×81.5 mm 8.23×5.2×3.21 inches
Units per Carton	10
Carton Dimension	43.8×42.8×15.1 cm 17.24×16.85×5.94 inches
WAN Mode	- DHCP - Static IP - PPPOE
Recommended Number of APs	1. Main Router and AP Controller Mode: 10 2. AP Controller Mode: 200* * If using the external portal server feature, it is recommended to manage fewer than 200 APs.
Recommended Number of Clients	1. Main Router and AP Controller Mode: 100 2. AP Controller Mode: Not limited by controller
QoS	Rate Limiting
DHCP	- Address Reservation - DHCP Client List - Server
IP Versions	IPv4/IPv6
IPv6 Protocols	- Relay - Dynamic (SLAAC/DHCPv6) - Static (Fixed IP) - Passthrough 464XLAT - MAP-E - DS-Lite
TTL Customization	- Extend - Spoof - Custom
IGMP	- IGMP Proxy - IGMP Snooping
Forwarding	- Port Forwarding - Port Triggering - UPnP - DMZ
Firewall	- SPI Firewall - DoS Protection - Block PING
	- iPsec Passthrough - L2TP Passthrough - PPTP Passthrough - FTP Passthrough