ComX Computers
Product Specification Sheet

NET-TL-OC200

TP-Link OC200 Omada Cloud Controller

Product Overview

TP-Link OC200 Omada Cloud Controller



Specifications

Features:

- Professional centralized management for Wi-Fi network
- Free cloud access to manage from anywhere, anytime
- PoE (802.3af/802.3at) supported for easy installation
- Industry leading hardware design with powerful chipset, durable metal casing, and USB port for auto backup
- Omada App for a convenient management
- Secure guest network with multiple login options(Facebook Wi-Fi, SMS login, Vourcher)

Dedicated In Network Centralized Management
The OC200 Omada Cloud Controller delicate to provide centralized management for the whole Omada network. Monitor statistics in real-time, view a graphical analysis of network traffic, create a captive portal, upgrade and reboot your system, and easily scale your network to boost your business.

Free Cloud Management - Anywhere, Anytime
Omada offers free cloud access to its centralized management platform. Take your network with you, wherever you go.

Industry Leading Hardware Design
Equipped with an advanced hardware design and the latest chipset, OC200 has the impressive processing power to support the massive management of your business network.

Guest Network with Facebook Wi-Fi and SMS Login
Visitors have access to secure Wi-Fi with captive portal and wireless isolation technology. Newly added SMS authentication simplifies the connection process, while Facebook authentication raises the social media profile of your business.

Even More Convenient with Omada App
Remotely access and configure the OC200 from the convenience of your smartphone, wherever you are in the world.

Specifications:

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Specifications	
Product Code	NET-TL-OC200
HARDWARE FEATURES	
Interface	10/100Mbps Ethernet Port*2
	USB 2.0 Port*1
	Micro USB Port*1
Power Supply	802.3af/at PoE or Micro USB(DC 5V/Minimum 1A)
Dimensions	3.9x3.9x1.0in. (100x98x25mm)
FEATURES	
Wireless Fuction	L3 Management
	Multi-SSID
	Load Balance
	Band Steering
	Airtime Fariness
	Beamforming
	Rate Limit
	Wireless Schedule
	QoS
Wireless Security	Captive Portal Authentication
	Access Control
	Wireless Mac Address Filtering
	Wireless Isolation Between Clients
	SSID to VLAN Mapping
	Rogue AP Detection
AP Management	Automatic Discovery
	Unified Configuration
	Reboot Schedule
	Batch Firmware Upgrade
	LED ON/OFF
Authentication	Captive Portal
OTHERS	
Certification	CE, FCC, RoHS

Package Contents	Omada Cloud Controller
	OC200
	Quick Installation Guide
	Ethernet Cable
System Requirements	Microsoft Windows 10, 8, 7, Vista, XP or MAC OS, NetWare, UNIX or Linux
Environment	Operating Temperature: 0 degreesC~40 degreesC (32 degreesF~104 degreesF)
	Storage Temperature: -40 degreesC~70 degreesC (-40 degreesF~158 degreesF)
	Operating Humidity: 10%~90% non-condensing
	Storage Humidity: 5%~90% non-condensing

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/NET-TL-OC200-TP-Link-OC200-Omada-Cloud-Controller-p-207797.php

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