

OC200

CARACTERÍSTICAS DE HARDWARE

Interface	10/100Mbps Ethernet Port*2 USB 2.0 Port*1 Micro USB Port*1
Fuente de Alimentación	802.3af/at PoE or Micro USB (DC 5V/Minimum 1A)
Dimensiones	3.9×3.9×1.0in. (100×98×25mm)

CARACTERÍSTICAS

Función inalámbrica	L3 Management Multi-SSID Load Balance Band Steering Airtime Fairness Beamforming Rate Limit Wireless Schedule QoS
Seguridad inalámbrica	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

ADMINISTRACIÓN

Omada App	Yes
Centralized Management	<ul style="list-style-type: none">• Up to 100 Omada access points, 20 JetStream switches, and 10 Omada routers• Up to 1,000 Clients <p>Note: Please refer to www.tp-link.com/en/business-networking/all-omada/ to find all the device models supported by OC200</p>
Cloud Access	Yes
L3 Management	Yes
Multi-site Management	Yes
Management Features	<ul style="list-style-type: none">• Automatic Device Discovery• Batch Configuration• Batch Firmware Upgrading• Intelligent Network Monitoring• Abnormal Event Warnings• Unified Configuration• Reboot Schedule• Captive Portal Configuration

OTROS

Certificación	CE, FCC, RoHS
Contenido del paquete	Omada Cloud Controller OC200 Quick Installation Guide Ethernet Cable
Requisitos del Sistema	Microsoft® Windows®10, 8, 7, Vista™, XP or MAC® OS, NetWare®, UNIX® or Linux
Ambiente	Operating Temperature: 0°C~40°C (32°F~104°F) Storage Temperature: -40°C~70°C (-40°F~158°F) Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~90% non-condensing