

# OC200(UN)

TP-LINK OMADA CLOUD CONTROLLER OC200(UN)



Model	OC200(UN)
Brend	Tp-Link
Tip	Cloud Controller
Port sürəti	100 mb/s

## Specification

### HARDWARE FEATURES

Interface	<ul style="list-style-type: none"> <li>• 2× 10/100 Mbps Ethernet Port</li> <li>• 1× USB 2.0 Port</li> <li>• 1× Micro USB Port</li> </ul>
Power Supply	802.3af/at PoE or Micro USBⓂDC 5V/Minimum 1AⓂ
Dimensions	3.9×3.9×1.0 in (100×98×25 mm)

### MANAGEMENT

Omada App	Yes
Centralized Management	<ul style="list-style-type: none"> <li>• Up to 100 Omada access points, 20 JetStream switches, and 10 Omada routers</li> <li>• Up to 1,000 Clients</li> </ul> <p>Note: Please refer to <a href="http://www.tp-link.com/en/business-networking/all-omada/">www.tp-link.com/en/business-networking/all-omada/</a> 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"> <li>• Automatic Device Discovery</li> <li>• Batch Configuration</li> <li>• Batch Firmware Upgrading</li> <li>• Intelligent Network Monitoring</li> <li>• Abnormal Event Warnings</li> <li>• Unified Configuration</li> <li>• Reboot Schedule</li> <li>• Captive Portal Configuration</li> </ul>

### OTHERS

Certification	CE, FCC, RoHS
Package Contents	<ul style="list-style-type: none"> <li>• Omada Hardware Controller OC200</li> <li>• Quick Installation Guide</li> <li>• Ethernet Cable</li> </ul>
System Requirements	Microsoft® Windows®10, 8, 7,Vista™, XP or MAC® OS, NetWare®, UNIX® or Linux

## OTHERS

## Environment

- Operating Temperature: 0–40 ℃ (32–104 ℉)
- Storage Temperature: -40–70 ℃ (-40–158 ℉)
- Operating Humidity: 10–90% RH non-condensing
- Storage Humidity: 5–90% RH non-condensing