



## TP-Link OC300 | Omada Cloud Controller

### Product Images

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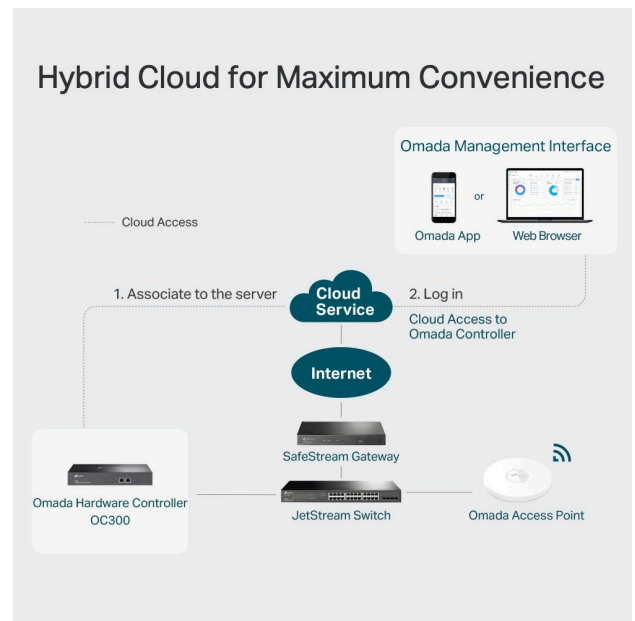




### Industry-Leading Hardware Design



### Hybrid Cloud for Maximum Convenience



## Description

# TP-Link OC300 |Omada Cloud Controller

## Highlights:

- Centralised management for up to 500 Omada access points, JetStream switches, and SafeStream routers.
- Cloud access to manage from anywhere, anytime.
- Locally monitor and manage devices with the ultimate security and stability.
- The Omada app for convenient management.
- Industry-leading hardware design with a powerful chipset, durable metal casing, and USB 3.0 port for auto backup.

- Batch management, multi-site management, and remote firmware updates benefit network maintenance.
- The easy-to-use dashboard makes it easy to see your real-time network status and check network usage and traffic distribution.
- Network topology helps IT admins quickly see and troubleshoot connections at a glance.

## What This Product Does

OC300, the hardware controller for the Omada Software Defined Networking (SDN) platform, provides 100% centralised management of access points, switches, and gateways-all controlled from a single interface



\*Actual management scale of the Omada Software Controller depends on the PC/server 's hardware specifications.

\*\*Device management capacity of the Omada Cloud-Based Controller v4.x is 1,500 and can be upgraded to v5.0 for unlimited capacity. V5.0 is currently in development. Should you need to manage over 1,500 devices with v4.x.

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