

New TP-Link Omada Cloud-Based Controller For Business Networking!



Auto Channel
Selection and
Power Adjustment



Zero-Touch
Provisioning



Unlimited
Management Scale



No Need To Send
Technician On-Site
for Installation



Intelligent Network
Monitoring and
Management

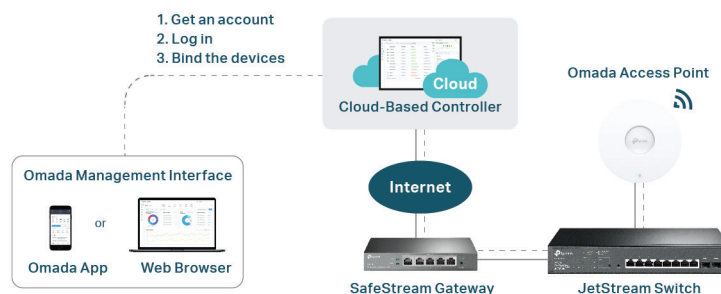


WiFi Heatmap
Simulation



Unwavering
Network Reliability

The Omada Cloud-Based Controller offers an unlimited management scale, removes the need to send technicians on-site for provisioning new devices, and provides access to the Omada Software Defined Networking (SDN) platform which integrates access points, switches, and gateways, providing centralized cloud management.



Zero-Touch Provisioning



Step 1
Plug in on-site and connect
the Omada Powered devices
to the internet



Step 2
Enroll the devices
through your Omada
Cloud Dashboard



Step 3
Devices automatically
obtain the configuration
file from the cloud



Step 4
Enjoy 100% remote
provisioning and
cloud management

Easy and Intelligent Network Monitoring



Easier Network Maintenance



Batch Management, Multi-Site
Management, and Remote
Firmware Updates.



Powerful Scheduling for
Backup, Reboot, Wi-Fi, PoE
and Channel Adjustment.



Auto Channel Selection
and Power Adjustment on
Access Points.

Unwavering Network Reliability



99.99%
SLA Availability



24/7
Automated Fault Detection



Geographically Isolated
Back-up Servers



Reliable Products
High Quality

Please see list of Omada products compatible with the cloud-based controller here:
Omada Cloud SDN Platform Compatibility List (<https://www.tp-link.com/us/omada-sdn/product-list/>)

Need Help Planning Your WiFi Upgrade?

Contact Us Today!

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