Omada
by tp-link

Easy Managed Switches - Effortless Security Camera Management with Free Cloud

Up to 820ft (250m) PoE Transmission under Extend Mode*

VLAN for High Security & Convenient Maintenance

QoS for a Lag-Free Experience

Auto Loop Detection Increases the Stability of Surveillance Networking

Port Isolation for Safer Camera Networking

Port Management for Remote Camera Reboots

Free and Easy Centralized Cloud Management via Omada Cloud Essentials

1. Log in with your TP-Link ID*

2. Add the Omada Essential Cloud-Based Controller

Cloud

Omada Cloud Essentials

Internet

Omada Gateways

or

Web Browser   Omada App

Cameras

Omada Switches

*Please go to https://omada.tplinkcloud.com to log in with your TP-Link ID.

Super-Easy Setup with ZTP - Unboxing Not Required

Manage and Monitor Anytime via the Omada App or Web
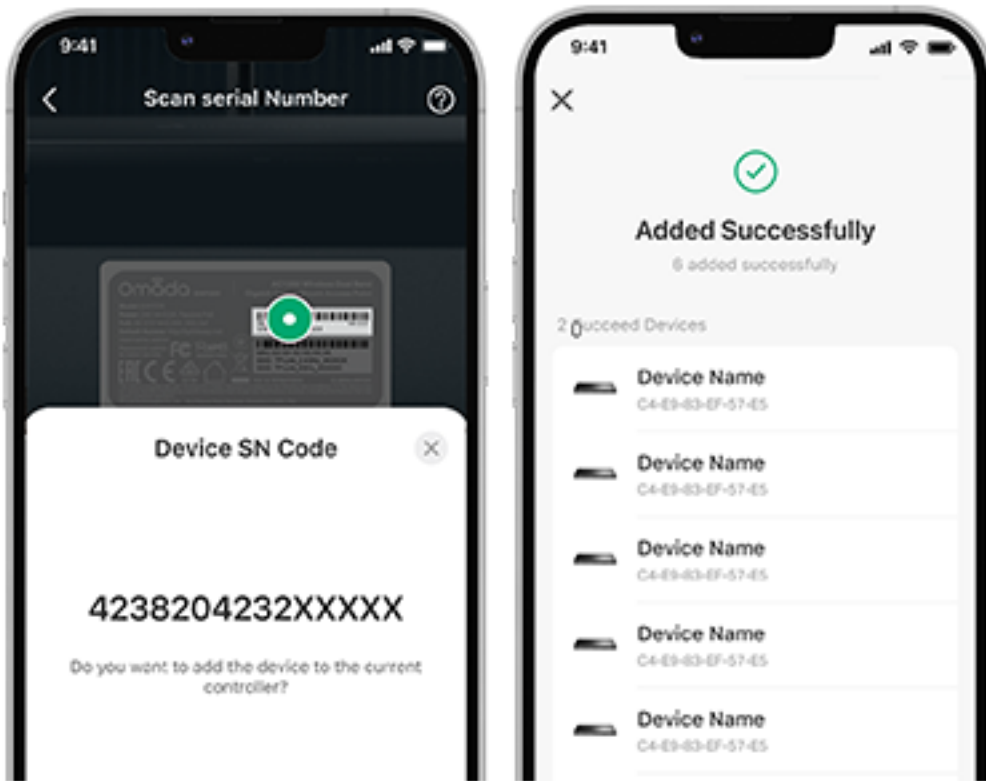
Remotely Access Logs and Receive Real-time Alerts of Networks

Easy 3-Step Network Setup for New Sites

Step 1

Launch the Omada App

Add an Essential Cloud-Based Controller for the site or use an existing one.

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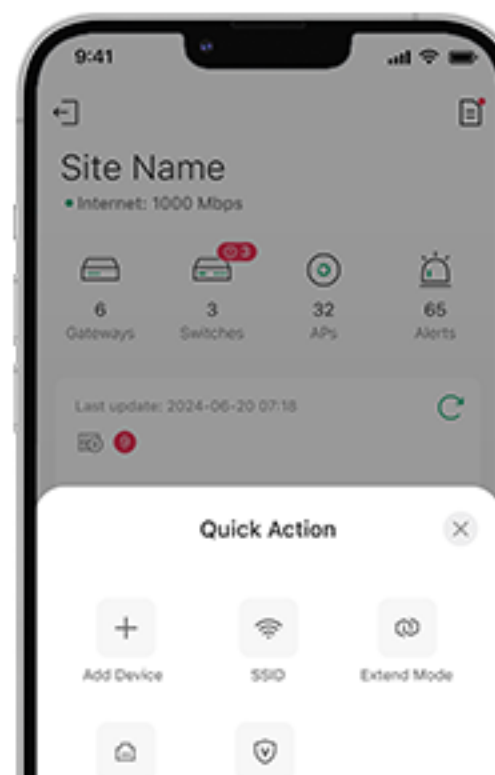GET IT ON
Google Play

Download on the
App Store

Step 2

Device Adoption

Scan S/N for swift addition, no unboxing needed. Plug devices in and they will auto-connect and be adopted by the controller.

Scan serial Number

Device SN Code

4238204232XXXXX

Do you want to add the device to the current controller?

Added Successfully
6 added successfully

2 Succeed Devices

Device Name
C4-E9-83-EF-57-E5

Device Name
C4-E9-83-EF-57-E5

Device Name
C4-E9-83-EF-57-E5

Device Name
C4-E9-83-EF-57-E5

Device Name
C4-E9-83-EF-57-E5

Step 3

Easily Manage All In The Cloud

With one click, quickly configure the essential wireless and wired settings on the homepage.

Site Name
Internet: 1000 Mbps

6
Gateways

3
Switches

32
APs

65
Alerts

Last update: 2024-06-20 07:18

Quick Action

Add Device

SSID

Extend Mode

Explore More Easy Managed Switches

	ES205GP	ES205G
Gigabit Port	5 (4× PoE+)	5
PoE Budget	65 W**	-
Fan	Fanless	Fanless
PoE-Related Features	Up to 820ft PoE Transmission*, Port Management for Remote Camera Reboots, PoE Auto Recovery△	-
Other Surveillance Features	VLAN, QoS, Port Isolation, Auto Loop Detection, Priority Mode△, Cable Test△	

*The speed of the ports in extend mode will downgrade to 10 Mbps. The actual transmission distance may vary due to power consumption of PoE-powered devices or the cable quality and type.

**PoE budget calculations are based on laboratory testing. The actual PoE power budget is not guaranteed and will vary due to client limitations and environmental factors.

△ These functions are only supported in standalone mode.