

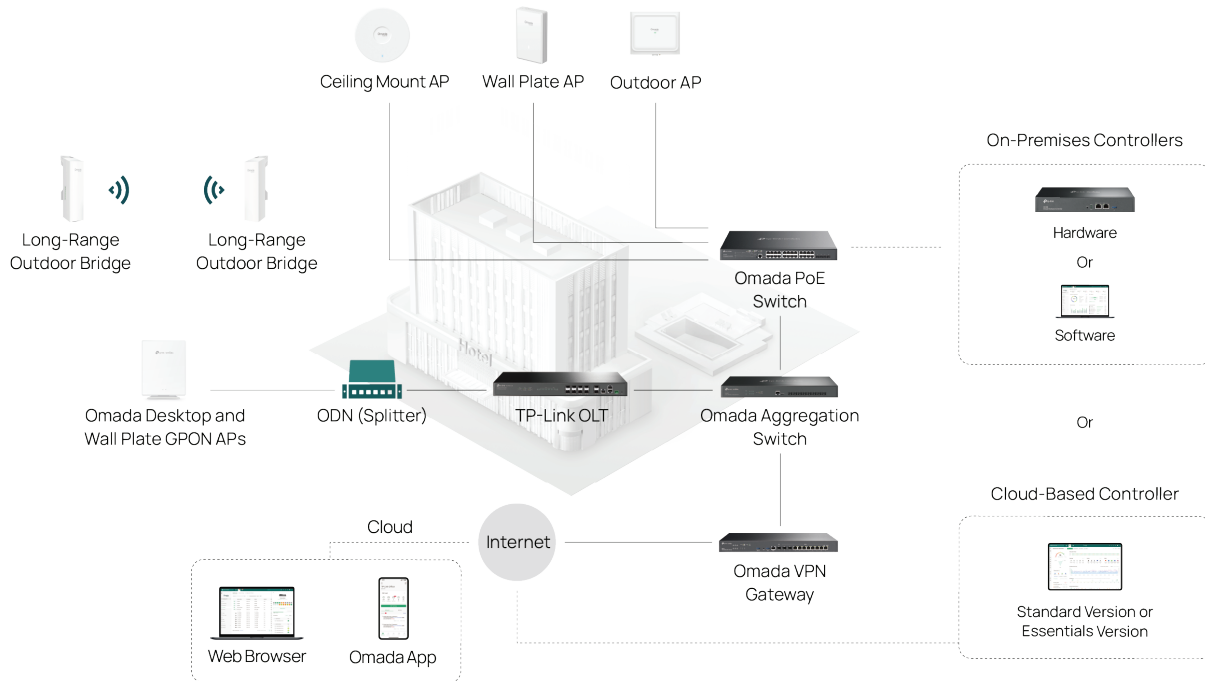
# Professional Business Networking Solutions



- Cloud Management Systems, Access Points, Switches, and Gateways
- Offices | Hotels | MDUs | Restaurants | Stores | Schools | and More

# A Reliable and Easy Cloud SDN Solution for Your Business

Omada's Software-Defined Networking (SDN) platform integrates network devices, including access points, switches, and gateways, providing 100% centralized cloud management – all controlled from a single interface.



## Comprehensive Product Portfolio




**Omada Controllers for Centralized Cloud Management**

- Cloud-Based Controller**
  - Essentials Version for Free and Easy Cloud
  - Standard Version with Device License Fees for Advanced Features
- Software Controller**
  - Unlimited Scale
- Hardware Controllers**
  - From 130 to 1300 Devices



**Omada Access Points**

- Ceiling Mount / Wall Plate / Outdoor / Wireless Bridge / Desktop / GPON APs
- 10G / 2.5G / GE / FE Ports
- Wi-Fi 7 / 6 / 5 / 4



**Omada Campus / Aggregation / Access / Agile / Industrial Managed Switches**

- L3 / L2+ Managed Switches
- Easy Managed and Industrial Switches
- 25G / 10G / 2.5G / GE Ports
- PoE++ / PoE+ / PoE



**Omada Gateways**

- 10G / 2.5G / GE
- Wired / Wireless / 5G/4G+ / DSL / Integrated 3-in-1 Gateways
- SD-WAN / SSL / GRE / WireGuard / IPSec / PPTP / L2TP VPN & OpenVPN



**Accessories**

- 100G / 25G / 10G / 1G Modules and Cables
- Media Converters
- PoE Adapters
- Power Supply Modules



**SolutionX**  
**Software for Network Planning, Management, and Partnership**

- Omada Design Hub for Network Planning
- Cloud Portal, Omada App, and Omada Wi-Fi Navi App for Management and Troubleshooting
- SolutionX Partner Program for Partnership with Exclusive Rewards

# Wi-Fi 7

Scan to Learn Why  
Choose Omada Wi-Fi 7



- EAP787** 6GHz High-Performance  
BE15000 (US) / BE12000 (EU)
- Tri-Band
  - 8 Spatial Streams
  - 802.3bt PoE
  - 1x 10G Port
  - Bluetooth
  - Dedicated RF Scanning



- EAP773** 6GHz  
BE11000 (US) / BE9300 (EU)
- Tri-Band
  - 6 Spatial Streams
  - 802.3at PoE
  - 1x 10G Port
  - Bluetooth



- EAP772** 6GHz Most-Solid  
BE11000 (US) / BE9300 (EU)
- Tri-Band
  - 6 Spatial Streams
  - 802.3at PoE
  - 1x 2.5G Port
  - Bluetooth



- EAP723** Most Affordable  
BE5000 (US) / BE3600 (EU)
- 4 Spatial Streams
  - 802.3at PoE
  - 1x 2.5G Port
  - Bluetooth



- EAP775-Wall** 6GHz Wall Plate  
BE11000 (US) / BE9300 (EU)
- 6 Spatial Streams
  - 802.3at/bt PoE
  - 2x 2.5G + 3x 1G Ports
  - PoE Passthrough
  - Bluetooth



- EAP725-Wall** Wall Plate  
BE5000 (US) / BE3600 (EU)
- 4 Spatial Streams
  - 802.3at/bt PoE
  - 2x 2.5G + 2x 1G Ports
  - PoE Passthrough
  - Bluetooth



- EAP772-Outdoor** 6GHz Outdoor  
BE11000 (US) / BE9300 (EU)
- Tri-Band
  - 6 Spatial Streams
  - 802.3at PoE
  - 1x 2.5G Port
  - Bluetooth
  - GNSS
  - IP68
  - Outdoor 6 Ghz with AFC
  - Long-Range Tri-Band Omnidirectional Coverage



- EAP725-Outdoor** Outdoor  
BE5000 (US) / BE3600 (EU)
- 4 Spatial Streams
  - 802.3at PoE
  - 1x 2.5G Port
  - Built-in Directional Antennas and Detachable Omni Antennas
  - IP66

## Future-Proof 2.5G Multi-Gigabit Network Solution

Unlocking the potential of your bandwidth and devices.



Omada 10G / 2.5G Gateway



Omada Access Pro Switch (2.5G Downlink and 10G Uplink)

Scan to Learn More



Omada Aggregation Switch (Full 10G Fiber)



Omada Access Pro PoE Switch (2.5G Downlink and 10G Uplink)



Omada Wi-Fi 7 / 6 Access Points with 2.5G Ports

✓ 2.5G Superfast Speeds Without Changing Cables

✓ More Affordable than 10G, Faster than Gigabit

✓ Unlock the Peak Performance of Your 2.5G Multi-Gig Devices

✓ Don't Waste Your ISPs' Multi-Gig Bandwidth Plans



**ER707-M2**  
Omada 2.5G VPN Gateway

- 2x 2.5G RJ45 Ports (1x WAN, 1x WAN/LAN)
- 5x Gigabit WAN/LAN Ports (1x SFP, 4x RJ45)
- Load Balancing on up to 6 WAN Ports
- High-Security VPN



**SG3428XPP-M2 (V2)**  
Omada 2.5G PoE++ Access Pro Switch

- 24x 2.5G PoE++ Ports (Max 90W PoE per Port)
- 4x 10G SFP+ Slots
- 770W PoE Power Budget
- Static Routing and ERPS



**SG2210XMP-M2**  
Omada 2.5G PoE+ Access Pro Switch

- 8x 2.5G PoE+ Ports (Max 30W PoE per Port)
- 2x 10G SFP+ Slots
- 160W PoE Power Budget
- Static Routing
- Desktop & Fanless



**SX3008F**  
Omada 10G SFP+ Aggregation Switch

- 8x 10G SFP+ Slots
- 160 Gbps Switching Capacity
- Static Routing and ERPS

# Omada Agile Easy-Managed PoE Switches for Surveillance with Free Cloud



Scan to Learn More



✓ Easy to Use with Plug-and-Play Design and Simple Configuration

✓ Free and Easy Centralized Cloud Management via Omada Cloud Essentials

✓ Remotely Access Logs and Receive Real-time Alerts of Networks

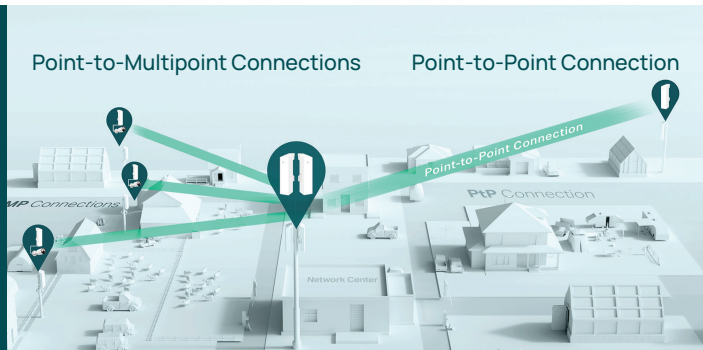
✓ Easily Configure Surveillance Features Like 250m PoE & Remote Camera Reboot

Model		ES205GP	ES206GP	ES208GP	ES210GMP / ES210GP	ES220GMP / ES220GP	ES228GMP / ES228GP	ES206XPP-M2	
Hardware	PoE Ports	4× Gigabit PoE+	4× Gigabit PoE+	8× Gigabit PoE+	8× Gigabit PoE+	16× Gigabit PoE+	24× Gigabit PoE+	4× 2.5G PoE++ (Max 90W per Port)	
	Non-PoE Ports	1× Gigabit RJ45	2× Gigabit RJ45	-	2× Gigabit (1× RJ45, 1× RJ45/SFP Combo)	4× Gigabit (2× RJ45, 2× SFP)	4× Gigabit (2× RJ45, 2× SFP)	1× 2.5G RJ45, 1× 10G SFP+	
	PoE Standards	802.3af/at PoE+						802.3af/at/bt PoE++ (Type 4)	
	PoE Budget	65W	65W	64W	123W / 63W	250W / 150W	384W / 250W	120W	
	Fanless	✓	✓	✓	✓	- (ES220GMP) ✓ (ES220GP)	-	✓	
	Installation	Desktop / Wall-Mounting				Rackmount			Desktop / Wall-Mounting
Software	IntelliRecover (Enhanced PoE Auto Recovery)	✓	✓	✓	✓	✓	✓	✓	
	820ft (250m) PoE in Extend Mode	✓	✓	✓	✓	✓	✓	✓	
	Port Isolation	✓	✓	✓	✓	✓	✓	✓	
	QoS	802.1p/DSCP QoS in Default; Priority Mode (Port-Based QoS); Customized QoS Settings							
	Other Features for Surveillance	Port Management for Remote Camera Reboot; Auto Loop Detection; VLAN; Cable Test; Camera Offline Alarm; App Management							

# Omada Long-Range PtMP & PtP Bridge Solution for Outdoor Network Extension and Surveillance



Scan to Learn More



✓ Auto-Pairing and Plug & Play

✓ Up to 9.3 mi (15 km) Distance

✓ Effortless App-Guided Alignment and Speed Testing

✓ Three Ports for More Devices

✓ Up to IP66 Weatherproof for Outdoor Use



## EAP100-Bridge KIT

- Up to 0.31 mi (500 m) Distance
- 300 Mbps at 2.4 GHz (Wi-Fi 4)
- 3× 10/100 Mbps Ports
- 802.3af PoE / Passive PoE / DC Power
- IP65 & 6 kV Lightning Protection



## EAP215-Bridge KIT / EAP211-Bridge KIT

- Up to 3.1 mi (5 km) (EAP215-Bridge KIT) / 0.62 mi (1 km) (EAP211-Bridge KIT) Distance
- 867 Mbps at 5 GHz (Wi-Fi 5)
- 3× Gigabit Ports
- 802.3af PoE / Passive PoE / DC Power
- IP65 & 6 kV Lightning Protection



## Beam Bridge 5 UR KIT

- Up to 9.3 mi (15 km) Distance
- 867 Mbps at 5 GHz (Wi-Fi 5)
- 1× Gigabit Port
- 802.3af PoE / Passive PoE
- IP65 & 6 kV Lightning Protection



## Flex Bridge 5

- Array Switch for Auto PtMP
- Up to 3.1 mi (5 km) Distance
- 867 Mbps at 5 GHz (Wi-Fi 5)
- 3× Gigabit Ports
- 802.3af PoE / Passive PoE / DC Power
- IP66 & 6 kV Lightning Protection
- PoE Passthrough
- U-Joint for Easy Alignment

# Omada Outdoor Wi-Fi, PoE Switches, and 4G for Outdoor Connectivity

Scan to Learn More



## Featured Omada Outdoor Access Points



### EAP725-Outdoor

- BE5000 (US version) / BE3600 (EU version) Wi-Fi 7
- 4× Spatial Streams
- 802.3at PoE+
- 1× 2.5G PoE+ Port
- Mesh & Seamless Roaming
- IP66



### EAP650-Outdoor

- AX3000 Wi-Fi 6 with 4× Spatial Streams
- 802.3at PoE+ & Passive PoE (Adapter Included)
- 1× Gigabit PoE+ Port
- Mesh & Seamless Roaming
- IP68



### SG2005P-PD (V2)

- 5× Gigabit Ports (1-Port PoE++ In, 4-Port PoE+ Out)
- Max 64 W PoE Budget\*
- Up to 656ft (200m) PoE Distance Without Compromising Gigabit Speeds
- Centralized Cloud Management
- Static Routing, Access Control List (ACL), QoS, and VLAN
- IP66



## Featured Outdoor 4G Gateway

### ER703WP-4G-Outdoor

- 4G+ Cat6 up to 300 Mbps
- AX3000 Wi-Fi 6
- 3 × Gigabit WAN/LAN Ports (2 × PoE Out, 1 × PoE In)
- Plug & Play with 1× Nano SIM Card Slot
- 802.3at/bt PoE or 12V/2A DC Power Supply
- 4G and Ethernet WAN Auto Backup with Load Balancing
- IP55

# Managed Fanless PoE Switches for Noise-Sensitive Environments

All Omada Fanless Switches



✓ Silent Operation

✓ Higher Reliability Without Fans

✓ Energy Efficient and Eco-Friendly

✓ Good Heat Dissipation

● Hot

Model		SG2210XMP-M2	SG2452LP	SG2428LP	SG2218P (v2)	SG2016P	SG2210P	SG2008P	SG2206MP	SG2005P-PD
Ports	RJ45 Ports	8×2.5 G RJ45	48×1 G RJ45	24×1 G RJ45	16×1 G RJ45	16×1 G RJ45	8×1 G RJ45	8×1 G RJ45	5×1 G RJ45	5×1 G RJ45
	SFP/SFP+ Slots	2×10 G SFP+	4×1 G SFP	4×1 G SFP	2×1 G SFP	-	2×1 G SFP	-	1×1 G SFP	-
PoE	PoE Standard	802.3af/at (max 30W PoE output per port)								
	PoE Ports	8	32	16	16	8	8	4	4	1× PoE In, 4× PoE Out
	PoE Power Budget	160W	230W	150W	150W	120W	61W	62W	63W	64W*
Mounting		Desktop/Wall-Mounting	Rackmount			Desktop/Wall-Mounting				Pole-Mounting/ Wall-Mounting

\*SG2005P-PD (PoE-in Powered): 64W / 44W / 19W / 6W PoE budget output when powered by 802.3bt Type 4 PoE++ (90W), Type 3 PoE++ (60W), 802.3at PoE+, and 802.3af PoE respectively.

# Why Choose Omada for Business?

\*Applicable to Omada products in the US region and may vary between regions / countries.

- ✓ Genuine Manufacturer and Experienced R&D for Strict Quality Control and Product Stability
- ✓ Cost Savings Through Vertically Integrated Facilities and Scaled Production
- ✓ Competitive Pricing and Exclusive Partner Benefits Help You Gain More Profit
- ✓ Up to 5-Year Extended Product Warranties\*
- ✓ Local Tech Support and Sales Team
- ✓ Vast Local Inventory\* to Ensure Quick Availability

## Higher Efficiency, Higher Security, and Higher Reliability

Centralized Multi-Site Cloud Management	Always-Assured Security	Zero-Touch Provisioning (ZTP)	SD-WAN	Wi-Fi 7
Deep Packet Inspection	Complete Multi-Gigabit Solution	25G Ports	L3 Switches with Physical Stacking	PoE++ (90W per Port)
Multi-User Privilege Assignment	Site Templates	Private Pre-Shared Key (PPSK)	Content Filtering	OpenAPI
IDS / IPS	Automatic WLAN Optimization	Auto-Provisioning for IP Phones	IPTV Server Compatibility	POS Security by Supporting Wildcard FQDN ACL and PCI DSS

## Flexible Cloud Management Architecture

	Cloud-Based Controller		On-Premises Controller (Hybrid Cloud)		
	Essentials Version	Standard Version	Hardware (OC400 / OC300 / OC220)	Software (Network Application)	
Pricing	Free	Device License Fee	Hardware Cost for Every Site; Free Cloud Access	Requires Constant PC/Server Operation; Free Cloud Access	
Characteristics	<ul style="list-style-type: none"> <li>• Easy Setup, Use, and Maintenance</li> <li>• Essential Features Without the Complexity Required by Larger-Scale Operations</li> </ul>	<ul style="list-style-type: none"> <li>• Advanced Functions for Professional and Comprehensive Network Settings</li> </ul>	<ul style="list-style-type: none"> <li>• No Need to Keep Your PC Running</li> <li>• Flexible On-premises and Cloud Management</li> </ul>	<ul style="list-style-type: none"> <li>• No Hardware Investment</li> <li>• Flexible On-premises and Cloud Management</li> </ul>	
Management Scale	Unlimited	Unlimited	<ul style="list-style-type: none"> <li>• OC220: 130 devices</li> <li>• OC300: 700 devices</li> <li>• OC400: 1,300 devices</li> </ul>	Unlimited* (Recommended: ≤ 10,000 devices)	
Zero-Touch Provisioning	✓	✓	✓	✓	
MSP Mode for Multi-Customer Management	-	✓	-	✓	
Multi-User Privilege Assignment	✓**	✓	✓	✓	
Configuration	SD-WAN	✓	✓	✓	
	PPSK	-	✓	✓	
	VPN	WireGuard VPN	L2TP / PPTP / SSL / OpenVPN / IPsec / WireGuard VPN		
	Others	VLAN, Port Management, Fast Roaming, Mesh			
Security	Port Isolation	✓	✓	✓	
	Portal Authentication	Simple Password / Voucher / Form Auth / External Portal Server	Simple Password / Voucher / Form Auth / Local User / SMS / Radius Server / External LDAP Server / External Portal Server		
	ACL	✓ (Gateway)	✓	✓	✓
	IPS/IDS	-	✓	✓	✓
	DPI	-	✓	✓	✓
Maintenance	Smart Topology	✓	✓	✓	✓
	Troubleshooting	SSH / Network Check / Terminal	SSH / Network Check / Terminal / Packet Capture		
	Logs / Alerts	Basic	Advanced	Advanced	Advanced
	Open API	-	✓	✓	✓
	WLAN Optimization	-	✓	✓	✓

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

\*\*All users are assigned with default network permissions. Customized permissions are not supported during configuration.

# Reliable Networking for Diverse Scenarios

## For System Integrators / MSPs / Installers

### Simple Deployment and Setup

- Easy On-Site Setup with Auto Device Identification and One-Click Adoption
- Easy Remote Setup with ZTP
- Automatic Device & Topology Recognition
- Site & Templates for Instant Configuration

### Easy Cloud Management

- Remote Operation & Management
- Multi-Site Management
- Multi-User Privilege Assignment

### Remote Maintenance and Troubleshooting

- Real-Time Health Scores of Devices, Clients, WLANs, and Sites
- Access Logs and Receive Alert Notifications at Any Time
- Integrated Troubleshooting Tools (Cable Test, Ping, SSH, etc.)



Offices



Restaurants / Stores

- **SD-WAN** for One-Click Multi-Site VPN Setup and Easier Maintenance
- One-Click QoS and PoE Extend for Cameras
- **Auto Provisioning** for phones with LLDP-MED & DHCP Option 66/150
- Voice VLAN and QoS ensure **Voice Quality**
- **Guest Wi-Fi** and Portal with RADIUS and LDAP Authentication
- 802.11k/v/r **Seamless Roaming**
- **4G and Multi-WAN** Backup and Load Balancing
- SSL/WireGuard/GRE/IPSec/PPTP/L2TP VPN & OpenVPN
- **Content/URL Filtering**; DPI for application identification and control

- **SD-WAN** for One-Click Multi-Site VPN Setup and Easier Maintenance
- Omada 4G Multi-WAN gateways with **4G backup** prevent network failover
- **PCI DSS supported and Wildcard FQDN ACL protect payment card data**
- Captive Portal
- **Seamless Wi-Fi Connectivity ensures uninterrupted connectivity for POS terminals on the go**
- Open API facilitates seamless integration with third-party applications such as inventory and POS systems



Hotels



MDUs

- Mesh Wi-Fi 7 with seamless roaming keeps guests always connected
- **Guest Wi-Fi** with multiple guest authentications, including **Captive Portal, LDAP, Text with Twilio**
- Supports **hotel PMS** via RADIUS server
- IGMP Snooping and IPTV Server Compatibility for easy **IPTV setup and management**
- **Voice Network** and **IP PBX** compatibility for IP Phone deployment and management; Supports analog phones with PXS ports

- **Private Pre-Shared Key (PPSK) and Dynamic VLAN** offer Business-Grade security and flexibility
- **Unlimited PPSK** entries with external RADIUS server integration\*
- Hosts the PPSKs on the Omada controller for smaller MDUs to **cut OPEX costs**
- Supports **AAA servers** for new revenue streams
- Property-Wide Wi-Fi 7 with Seamless Roaming drives higher resident satisfaction
- **EoGRE (Ethernet over GRE)** uniformly manages multiple tenant devices

\*The actual number of PPSK entries depends on the performance of the external RADIUS server. When used with Dynamic VLAN, the entries are limited to a maximum of 4,096

# Featured Omada Managed Products

Explore more Omada managed products and accessories at: <https://www.omadanetworks.com/>

● New ● Coming Soon

Type	Model	Key Specs & Features	
Access Points	Wi-Fi 7 Ceiling Mount	EAP787 EAP773 / EAP772 EAP723 BE15000 (US) / BE12000 (EU), 1x 10G Port. Dedicated RF Scanning, Tri-Band, 6GHz, 320MHz, 802.3bt PoE/DC BE11000 (US) / BE9300 (EU), 1x 10G / 1x 2.5G Port. Tri-Band, 6GHz, 320MHz, 802.3at PoE/DC	
	Wi-Fi 7 Outdoor	EAP772-Outdoor EAP725-Outdoor BE11000 (US) / BE9300 (EU), 1x 2.5G Port. Tri-Band Omnidirectional, Outdoor 6GHz with AFC, 802.3at PoE, IP68 BE5000 (US) / BE3600 (EU), 1x 2.5G Port. Built-in directional antennas and detachable Omni antennas, 802.3at PoE, IP68	
	Wi-Fi 7 Wall Plate	EAP775-Wall EAP725-Wall BE11000 (US) / BE9300 (EU), 2x 2.5G + 3x 1G Ports. 802.3at/bt PoE, PoE Passthrough BE5000 (US) / BE3600 (EU), 2x 2.5G + 2x 1G Ports. 802.3at/bt PoE, PoE Passthrough	
	Wi-Fi 6 High Density	EAP660 HD EAP620 HD AX3600, 1x 2.5G Port. Concurrent clients up to 1000, 802.3at PoE/DC AX1800, 1x 1G Port. Concurrent clients up to 1000, 802.3at PoE/Passive PoE/DC	
	Wi-Fi 6 Ultra Range	EAP683 UR EAP653 UR AX6000, 1x 2.5G Port. Ultra-range Wi-Fi coverage, 802.3at PoE/DC AX3000, 1x 1G Port. Ultra-range Wi-Fi coverage, 802.3at PoE/Passive PoE/DC	
	Wi-Fi 6 Ceiling Mount	EAP673 EAP653 AX5400, 1x 2.5G Port. 802.3at PoE/DC AX3000, 1x 1G Port. 802.3at PoE/Passive PoE/DC	
	Wi-Fi 6 Wall Plate	EAP655-Wall AX3000, 4x 1G Ports. 802.3at PoE for PoE Passthrough or 802.3af PoE	
	Wi-Fi 6 Desktop	EAP650-Desktop EAP658-Outdoor HD AX3000, 4x 1G RJ45 Ports, 1x RJ11 Port. 802.3af/at PoE/DC, PoE Passthrough, VoIP AX3600, 1x 10G SFP+, 1x 2.5G PoE++ Input, 1x 1G PoE+ Out Port. Concurrent clients up to 1000, External Antennas, IP68	
	Wi-Fi 6 Outdoor	EAP625-Outdoor HD EAP650-Outdoor AX1800, 1x 1G Port. Concurrent clients up to 1000, External Antennas, 802.3at PoE/Passive PoE, IP68 AX3000, 1x 1G Port. 802.3at/Passive PoE, IP68	
	Wireless Bridge KIT	Beam Bridge 5 UR KIT Flex Bridge 5	AC867, 1x 1G Port. Up to 9.3mi (15km) PtP transmission, 802.3af PoE / Passive PoE, IP65, Plug & Play setup, Auto-Pairing AC867, 3x 1G Ports. Up to 3.1mi (5km) PtP & PtMP transmission, 802.3af PoE / Passive PoE / DC power, IP66, Plug & Play setup, Auto-Pairing, Array Switch for Auto PtMP, PoE Passthrough
		EAP215-Bridge KIT / EAP211-Bridge KIT	AC867 & 3x 1G Ports. Up to 3.1mi (5km, EAP215-Bridge KIT) / 0.62mi (1km, EAP211-Bridge KIT) PtP & PtMP transmission, 802.3af PoE / Passive PoE / DC power, IP65, Plug & Play setup, Auto-Pairing
		EAP100-Bridge KIT	N300 & 3x FE Ports. Up to 0.31mi (500m) PtP & PtMP transmission, 802.3af PoE / Passive PoE / DC power, IP65, Plug & Play setup, Auto-Pairing
		GPON	EAP650GP-Desktop EAP625GP-Wall / EAP615GP-Wall AX3000, 1x GPON, 4x 1G RJ45, 1x FXS RJ11 Port. DC Power Supply, 802.3af PoE out (2x RJ45 ports), Desktop/Wall-mounting, Mesh, Seamless Roaming, VoIP AX1800, 1x GPON, 2x 1G RJ45, 1x FXS RJ11 Port. AC Power Supply, 802.3af PoE out (EAP625GP-Wall), Mesh, Seamless Roaming, VoIP
	VPN Gateways	Wired	ER8411 ER707-M2 2.5G Ports. 2x 10G SFP+, 1x GE SFP, 8x GE RJ45, 2x USB 3.0, up to 10 WAN, 1+1 RPS GE Ports. ER7206: 1x GE SFP, 5x GE RJ45, 1x USB 3.0, up to 5 WAN. ER605: 5x GE, 1x USB 2.0, up to 3 WAN
		Integrated	ER7212PC GE Ports. Gateway & Controller & PoE+ Output, 2x GE SFP, 10x GE (8x PoE+) RJ45 ports, up to 4 WAN, 110W PoE Budget
Wi-Fi		ER706W AX3000 Wi-Fi 6, GE Ports. 1x GE SFP, 5x GE RJ45, 1x USB 3.0, up to 5 WAN	
5G/4G		ER701-5G-Outdoor ER703WP-4G-Outdoor 4G+ Cat6 300 Mbps, AX3000 Wi-Fi 6. 3x GE Ports (1x PoE In, 2x PoE Out), up to 2 WAN, IP55	
		ER706WP-4G ER706W-4G 4G+ Cat6 300 Mbps, AX3000 Wi-Fi 6. 1x SFP, 5x GE (4x PoE+), 45W PoE Budget, up to 5 WAN, Dual Nano SIM 4G+ Cat6 300 Mbps, AX3000 Wi-Fi 6. 1x SFP, 5x GE, 1x USB 3.0, up to 5 WAN	
Managed Switches	Campus (L3), PoE	SG6654XHP / SG6428XHP SG5452XMPP / SG5428XMPP 48/24x GE PoE+, 6/4x 10G SFP+ Slots. 2x USB 2.0, MGT port, Max 1440W/720W PoE Budget, Stacking (up to 8 units), RIP, OSPF, VRRP, ERPS, Static Routing, PIM, 1+1 RPS, PBR 8x GE PoE+, 40/16x GE PoE+, 4x 10G SFP+ Slots. 1x USB 2.0, Console ports, Max 770W/500W PoE Budget, Stacking (up to 4 units), RIP, OSPF, ERPS, Static Routing	
	Campus (L3), Non-PoE	SX6632YF / SG6654X / SG6428X SG5452X / SG5428X SX6632YF: 26x 10G SFP+, 6x 25G SFP28 Slots; SG6654X / SG6428X: 48/24x GE, 6/4x 10G SFP+ Slots. 2x USB, MGT port, RIP, OSPF, Stacking (up to 8 units), VRRP, ERPS, Static Routing, PIM, 1+1 RPS, PBR 48/24x GE, 4x 10G SFP+ Slots. 1x USB, Console ports, Stacking (up to 4 units), RIP, OSPF, ERPS, Static Routing	
	Access Max, 10G PoE	SX3206HPP SX3832MPP 4x 10G PoE++ (up to 60W PoE per port), 2x 10G SFP+ Slots. 802.3af/at/bt (type 3), 200W PoE Budget, Console ports 24x 10G PoE++ (up to 90W PoE per port), 8x 10G SFP+ Slots. 802.3af/at/bt (type 4), 770W PoE Budget, Console ports	
	Access Pro, 2.5G PoE with 10G Uplink	SG3428XPP-M2 (V2) SG3218XP-M2 (V2) / SG3210XHP-M2 SG2210XMP-M2 24x 2.5G PoE++ (up to 90W PoE per port), 4x 10G SFP+ Slots. 802.3af/at/bt (type 4), 770W PoE Budget, Console ports 4x 2.5G PoE++ & 12x 2.5G PoE+ (SG3218XP-M2 (v2)), 8x 2.5G PoE+ (SG3210XHP-M2), 2x 10G SFP+ Slots. 240W PoE Budget, Console ports, Static Routing, 802.1x, ERPS 8x 2.5G PoE+, 2x 10G SFP+ Slots. 160W PoE Budget, Static Routing, 802.1Q/Voice VLAN, ACL, CLI, SNMP, Desktop, Fanless	
	Access Plus, GE PoE with 10G Uplink	SG3452XP / SG3428XMP SG3452XMPP / SG3428XMPP 48/24x GE PoE+, 4x 10G SFP+ Slots. 500W/384W PoE Budget, Console ports, Static Routing, 802.1x, ERPS 8x GE PoE++ (90W PoE per port), 40/16x GE PoE+, 4x 10G SFP+ Slots. 802.3af/at/bt (type 4), 750W/500W PoE Budget, Console ports	
	Access, GE PoE	SG3452P / SG3428MP SG2428P / SG2218P SG2452LP / SG2428LP 48/24x GE PoE+, 4x GE SFP Slots. 384W PoE Budget, Console ports, Static Routing, 802.1x, ERPS 24/16x GE PoE+, 4/2x GE SFP Slots. 250W/150W PoE Budget, Fanless (SG2218P), Static Routing, 802.1Q/Voice VLAN, ACL 48/24x GE (32/16x PoE+), 230W/150W PoE Budget, Fanless Design, Static Routing, 802.1Q/Voice VLAN, ACL	
		SG2016P / SG2008P SG2210MP / SG2210P SG2005P-PD (V2) 16x GE (8x PoE+) / 8x GE (4x PoE+), 120W/62W PoE Budget, Fanless Design, Static Routing, 802.1Q/Voice VLAN, ACL 8x GE PoE+, 2x GE SFP Slots. 150W/61W PoE Budget, Fanless Design (SG2210P), Static Routing, 802.1Q/Voice VLAN, ACL 1x GE PoE++ In, 4x GE PoE+ Out Ports. Max 64W PoE Budget, IP66 Waterproof & Dustproof, Extend PoE up to 656 ft	
		Aggregation, SFP+	SX3032F / SX3016F / SX3008F 32/16/8x 10G SFP+ Slots. 1+1 RPS (SX3032F & SX3016F), Console ports, Static Routing, 802.1x, ERPS
		Access Max, 10G	SX3832 24x 10G RJ45, 8x 10G SFP+ Slots. Console ports, Static Routing, 802.1x, ERPS
	Access Pro, 2.5G	SG3428X-M2 / SG3210X-M2 24/8x 2.5G RJ45, 4/2x 10G SFP+ Slots. Console ports, Static Routing, 802.1x, ERPS	
	Access Plus, GE	SG3452X / SG3428X SG3452 / SG3428 48/24x GE RJ45, 4x 10G SFP+ Slots. Console ports, Static Routing, 802.1x, ERPS 48/24x GE RJ45, 4x GE SFP Slots. Console ports, Static Routing, 802.1x, ERPS	
	Access, GE Non-PoE	SG3210 / SG2218 / SG2008 8x GE RJ45 & 2x GE SFP Slots & Console ports (SG3210); 16x GE RJ45 & 2x GE SFP (SG2218). 8x GE RJ45 (1x PoE Input) (SG2008)	
	Agile	ES206XPP-M2 ES210X-M2 / ES206X-M2 ES228GMP / ES220GMP ES210GMP 5x 2.5G (4x PoE++, Max 90W PoE per port), 1x 10G SFP+ Slot. 120W PoE Budget, easy to use, Fanless Design 8/5x 2.5G, 2/1x 10G SFP+ Slots. Easy to use 26/18x GE (24/16x PoE+), 2x SFP Slots. 384W/250W PoE Budget, easy to use 9x GE (8x PoE+), 1x GE/SFP Combo Port. 123W PoE Budget, easy to use, Fanless Design	
		ES206GP / ES205GP ES224G / ES216G / EG208G / ES205G 6/5x GE Ports (4x PoE+). 65W PoE Budget, easy to use, Fanless Design 24/16/8/5x GE Ports. Easy to use	

Note: Product availability and arrival times may vary by country/region. Please refer to your local Omada website for details.

\*Maximum wireless signal rates are the physical rates derived from IEEE Standard 802.11 specifications. Actual wireless data throughput, wireless coverage, and connected devices are not guaranteed and will vary as a result of network conditions, client limitations, and environmental factors, including building materials, obstacles, volume and density of traffic, and client location.

Specifications are subject to change without notice.  
TP-Link and Omada are trademarks of TP-Link Systems Inc. and its affiliates.  
Copyright ©2026 TP-Link Systems Inc. All rights reserved.

Email: [b2bsales.usa@tp-link.com](mailto:b2bsales.usa@tp-link.com)  
Visit [www.omadanetworks.com/](https://www.omadanetworks.com/) to learn more about the Omada Cloud Solution



PN: 8300000270