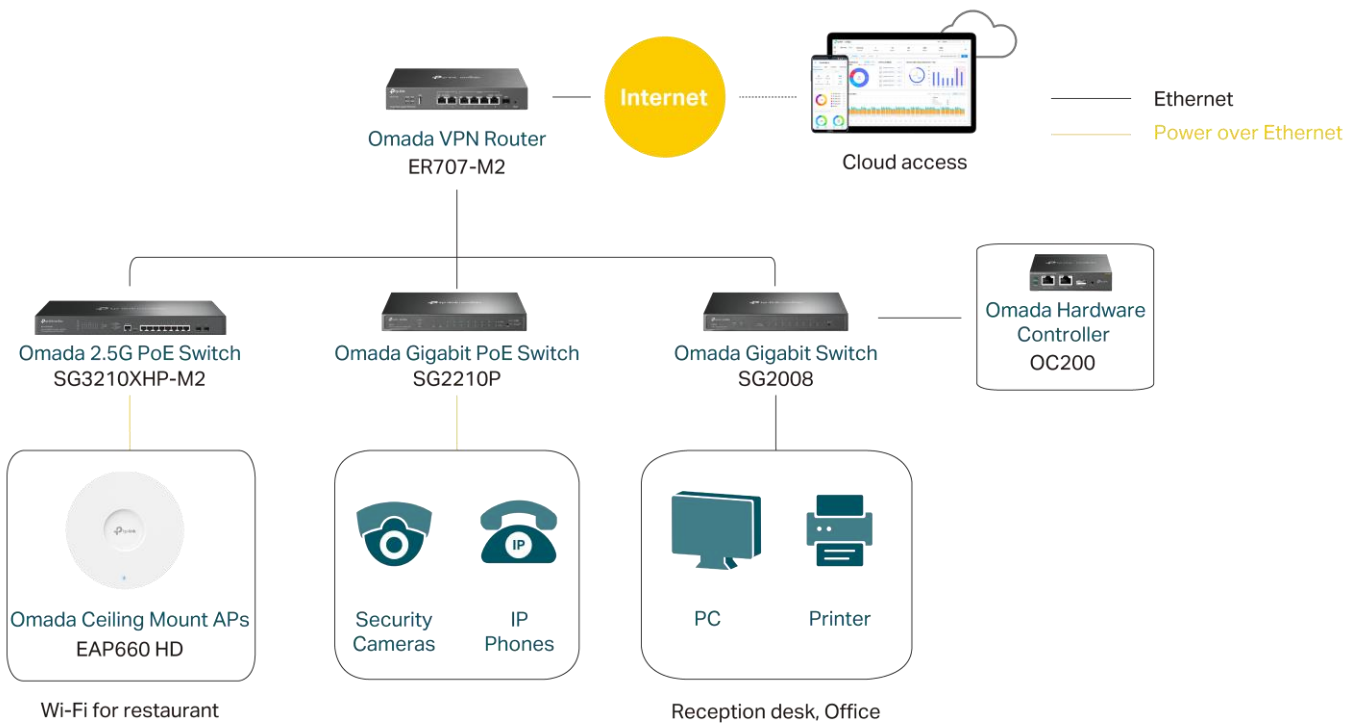


Omada Solution for Small to Mid-Size Restaurants

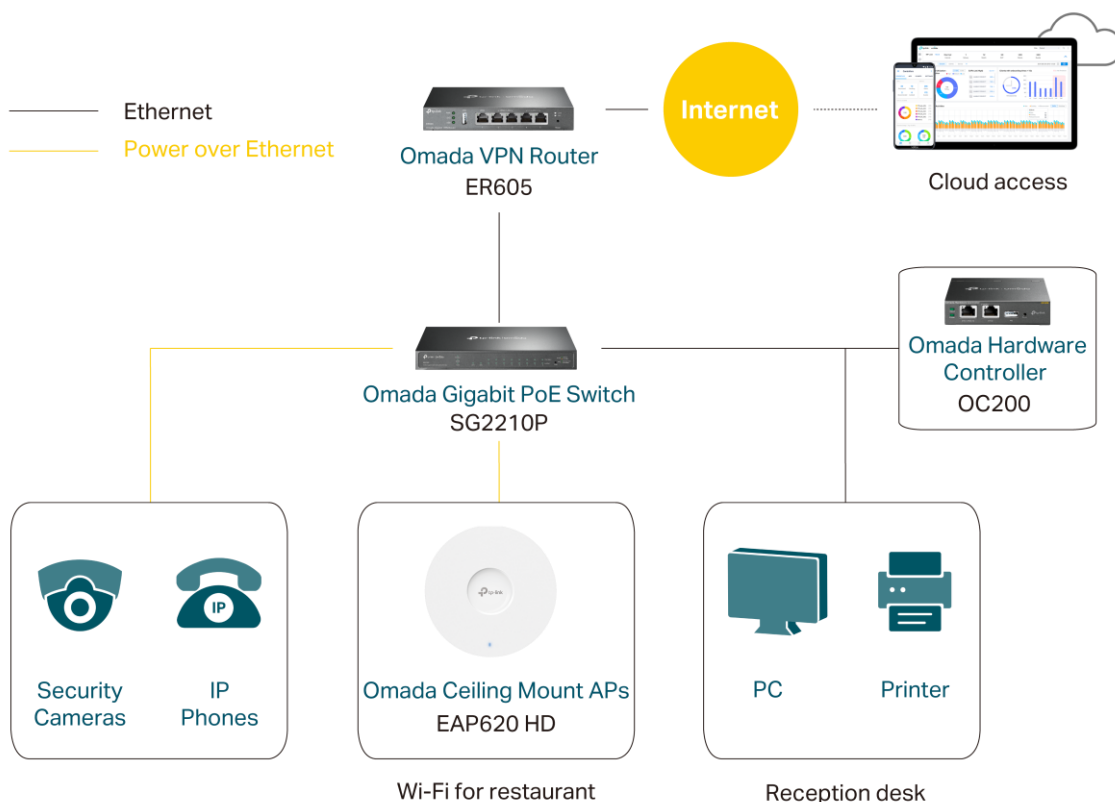
In the era of smart mobile devices, Wi-Fi has become a necessity for restaurants and cafes everywhere. Customers want to check out the news and send messages to friends, even while dining or lounging with a latte. Omada empowers restaurant owners to create a modern and compelling in-store experience for every customer while gaining acknowledgment from catering markets around the world.

1. Mid-Size Restaurants



Product	Model	Role	Features
Controllers	OC200	Management	Hardware Controller without running PCs ; Manage up to 130 devices ; Free cloud access
Routers	ER707-M2	Gateway	2× 2.5G RJ45 + 1× Gigabit SFP + 4× Gigabit RJ45 ports; Up to 6 WAN ports; Multi-WAN Load Balancing; Firewall; Enterprise-level SSL/ Wireguard/ IPsecVPN; LTE Backup
Switches	SG3210XHP-M2	Connecting AP with 2.5G PoE Port	8× 2.5G PoE+ RJ45 ports; 2× 10G SFP+ ports; 240 W PoE budget
	SG2210P	Connecting IP Cameras and IP Phones	8× PoE+ Gigabit RJ45 ports; 2× Gigabit SFP ports; 61 W PoE budget
	SG2008	Connecting PCs	8× Gigabit RJ45 ports
Ceiling Mount APs	EAP660 HD	Restaurant Wi-Fi	Wi-Fi 6; Up to 3.6 Gbps Wi-Fi speed; 1× 2.5G RJ45 port; 4×4 MIMO antennas; Concurrent clients up to 1024 ; Mesh; Seamless roaming; Captive portal; 802.3at PoE / 12V DC power supply

2. Small Restaurants



Product	Model	Role	Features
Controllers	OC200	Management	Hardware Controller without running PCs ; Manage up to 130 devices ; Free cloud access
Routers	ER605	Gateway	5× Gigabit RJ45 ports; Up to 3 WAN ports ; Multi-WAN Load Balancing; Firewall; Enterprise-level Wireguard/IPSec/OpenVPN; LTE Backup
Switches	SG2210P	Connecting Access Points, IP Cameras, IP Phones, and PCs	8× PoE+ Gigabit RJ45 ports; 2× Gigabit SFP ports; 61 W PoE budget
Ceiling Mount APs	EAP620 HD	Restaurant Wi-Fi	Up to 1.8 Gbps Wi-Fi 6 speed; 1× Gigabit RJ45 port; Concurrent clients up to 1024 ; Mesh; Seamless roaming; Captive portal; 802.3at PoE / 48V Passive PoE / 12V DC power supply

➤ Solution Benefits



Boost Business with a Customized Page

Captive Portal provides direct exposure to promotional information and other marketing content while securing network access for guests.



Stable Wi-Fi Coverage

Keeps your wireless online ordering system available everywhere with high-speed full Wi-Fi coverage.



High-Density Wi-Fi Deployment

Omada Wi-Fi 7/ 6/ 5 APs improve efficiency and ensure top-tier performance for your restaurant and café with high-density clients.



Know Customers with Easy Network Monitoring

See the real-time network status, or even track the key data of customers for better business results with an easy-to-use dashboard.



Stable High-Speed Wired Connections

2.5 G or 1 G Ethernet wired connections are provided for office computers, internet café computers, front desks, access points, and IP cameras.



Seamless Roaming for Uninterrupted Streaming

Ensure your customers enjoy uninterrupted streaming when moving around by switching clients automatically to the access points with the optimal signal.



Easy Centralized Management

Centrally manage your access points, switches, routers, and more, anywhere, anytime—all controlled from a single easy-to-use interface.



Easy Installation and Deployment

Easy mount construction; PoE support; and a refined, minimalist appearance allow for easy installation and deployment.

TP-Link Omada Deserves Your Trust

Better Support

We are available for you — call, email, chat, and visit the community with your pre-sales, post-sales, and installation questions.

- ✓ Localization Support Teams
- ✓ Official Omada Community
- ✓ Dedicated Omada Support
- ✓ Certification and Training

Extended Product Warranties

- ✓ 5-Year Product Warranty in the US region*

*Applicable to Omada products in the US region. Certain products have a 2-year warranty. Go to <https://www.tp-link.com/us/support/replacement-warranty/> for details. Warranty may vary between regions/countries.

Vertical Integration and Stable Supply

- ✓ A Genuine Manufacturer with vertically integrated supporting facilities ensures complete quality, cost control, and high-level manufacturing, enabling better value than traditional OEM's
- ✓ Controls the cycle time and improves production efficiency
- ✓ Local warehouse for sufficient local stocks and fast delivery*

*Applicable to the US region and may vary between regions/countries.

A Best-In-Class Total Value

- ✓ A Best-In-Class Total Value means reliable industry-standard solutions, comprehensive services, better support, and competitive pricing
- ✓ World's No. 1 Wi-Fi Product Provider for 12 consecutive years*
- ✓ Over 20 years of product testing and manufacturing have built our hard-earned reputation for reliability

*Source: IDC Worldwide Quarterly Wireless LAN Tracker, Q4 2022 (claim based on worldwide shipments).