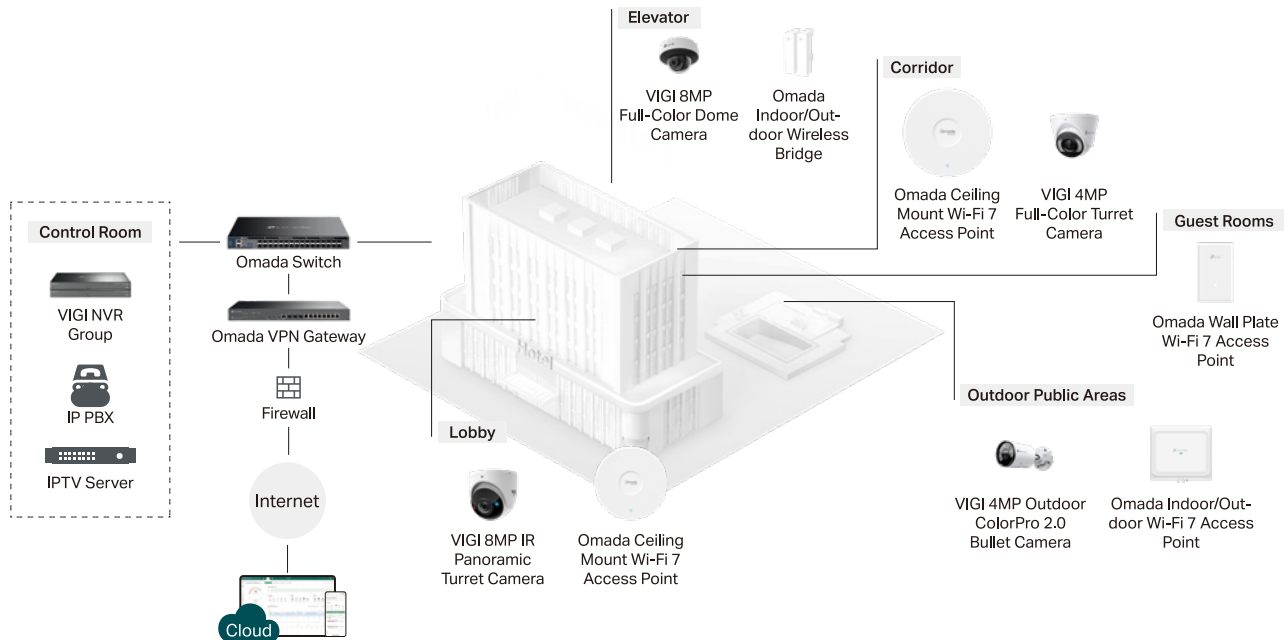


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# From Network to Security, Unified Management Solutions for Hotels



## Simple Deployment and Setup

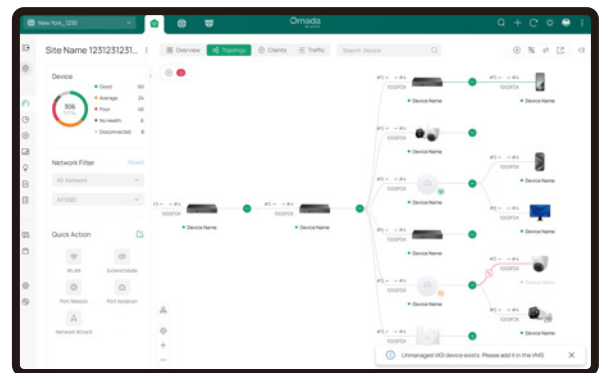
### Easy On-Site Setup

- ✓ Auto device identification and one-click adoption to save time

### Easy Remote Setup with Zero-Touch Provisioning (ZTP)

- ✓ No IT expertise required for on-site installation, simplifying deployment and reducing costs

### One-Click PoE Extend for Easy Camera Deployment



Automatic Topology Recognition

## Unified Management in One System

### Auto QoS and Port Isolation

- ✓ Ensure the stable operation and security of cameras

### Visualized Management

- ✓ Manage all networking and surveillance devices in one system

### Multi-User Privilege Assignment

- ✓ Multi-customer and multi-hotel management, reducing complexity and increasing flexibility

### Remote Operation & Management

- ✓ Eliminates on-site IT maintenance, saving manpower for MSPs/SIs

## Remote and Quick Troubleshooting

### Offline Camera Alarm

Troubleshooting in One System to Save Time

### 24/7 Intelligent Anomaly Detection

Access Logs and Receive Alert Notifications at Any Time

### Topology for Quick Troubleshooting

### Integrated Troubleshooting Tools

- ✓ Cable Test, Speed Test, SSH, and more.

## Expand Business and Increase Profits

Reduce Complexity and Easily Expand into the IT or Surveillance Business

Genuine Manufacturer with Vertically Integrated Facilities for Cost and Quality Control

### One Vendor Full Solution

- ✓ More competitive total pricing and less installation time to increase savings

## Omada Brings Reliable Networking for Hotels

### Strong Networking and Wi-Fi You Can Trust

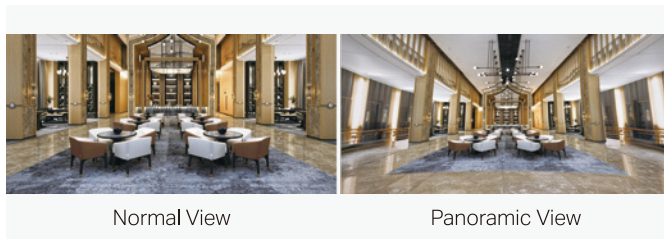
- ✓ Ceiling, Wall, Outdoor Wi-Fi 7 APs for full indoor and outdoor Wi-Fi coverage
- ✓ Mesh Wi-Fi with seamless roaming keeps guests always connected
- ✓ Comprehensive product lineup and solutions, featuring Wi-Fi 7, Multi-Gig, and PoE++
- ✓ Enhanced High-Density APs for busy areas like lobbies, conference rooms, etc.
- ✓ Multi-WAN gateways with load balancing and 4G backup ensure reliable connection
- ✓ Secure networking with WIDS/WIPS, WPA3, port-security, and built-in firewall

### Efficient Backbone Network for Hotel IT

- ✓ Supports hotel PMS thru RADIUS server
- ✓ Works with IPTV Server for simple IPTV setup and management
- ✓ Multiple guest authentication, including captive portal, LDAP, Text with Twilio
- ✓ Works with IPPBX for easy IP Phone deployment and management; supports Analog Phone with PXS port\*
- ✓ Robust Cloud SDN supports future network expansion and scaling
- ✓ VLAN segmentation to separate each sub-network to improve data security

## VIGI Provides Comprehensive Security for Hotels

### 180° Panoramic for Wide Hotel Areas with One Camera



### Loitering Detection for Suspicious Activity Tracking and Enhanced Hotel Security



### Smart Search for Quick Target Location and Event Response

 Protect Customers and Property

 Quick Cross-Camera Target Search

 Save Target Search Time and Costs

#### Search by Multiple Attributes

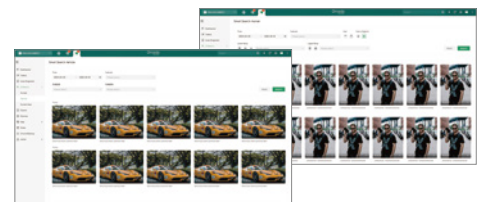
##### People

Gender, Hair, Topwear Type, Topwear Color, Bottomwear Type, Bottomwear Color

##### Vehicle

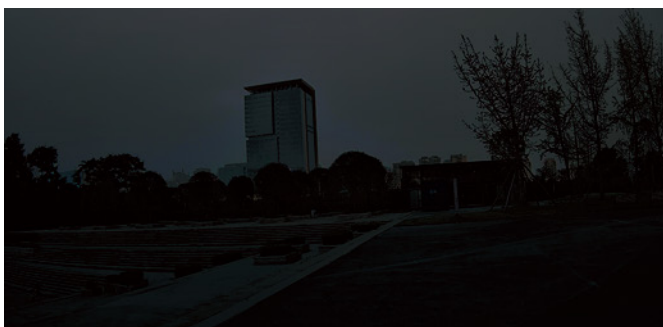
Vehicle Type, Vehicle Color

Locate People or Vehicles of Interest Quickly



### AI-ISP Powered ColorPro 2.0 Night Vision: Vivid Colors in Dark Hotel Outdoors

Captures clear, colorful images in ultra-low light hotel outdoor areas, helping you detect suspicious activity faster and respond quickly.



Naked Eye



VIGI AI-ISP Powered ColorPro 2.0 Night Vision



# Recommended Products

Type		Model	Features
Omada Access Points	Wall Plate	EAP725-Wall	Up to <b>5.0 Gbps</b> Wi-Fi 7 Speed (US version); 4× Spatial Streams; 2× <b>2.5G</b> Ports + 2× Gigabit Ports; 802.3at/bt PoE; <b>PoE Passthrough</b>
	Ceiling Mount	EAP787	Up to <b>15.1 Gbps</b> Tri-Band Wi-Fi 7 Speed (US version); 8× Spatial Streams; <b>Dedicated RF Scanning</b> ; 1× <b>10G PoE++</b> Port; Bluetooth; Mesh; Seamless Roaming
	Outdoor	EAP772-Outdoor	Up to <b>10.8 Gbps</b> Tri-Band <b>Wi-Fi 7</b> Speeds (US Version); 8× Spatial Streams; 1× <b>2.5G PoE+</b> Port; 3,200ft² (300m²) Recommended <b>Omnidirectional</b> Coverage; 6 GHz with AFC; Mesh; Seamless Roaming; Industry-Leading <b>IP68</b>
	Bridges	EAP211-Bridge	Up to 0.62 mi (1 km) Wireless Transmission; Plug and Play; Auto-Pairing; LED Signal Indicators; 802.3af PoE & Passive PoE & DC Power; 3× Gigabit Ports; IP65
Omada Switches	Campus	SX6632YF	26× <b>10G SFP+</b> Slots; 6× <b>25G</b> SFP28 Slots; <b>Physical Stacking</b> up to 8 Units; <b>L3</b> Features including OSPF, VRRP, PIM, etc.
	Access Max	SX3832MPP	24× <b>10G</b> RJ45 Ports (24× <b>PoE++</b> ), 8× <b>10G</b> SFP+ Slots, <b>770W</b> PoE Budget; Up to 90W PoE per PoE++ Port
	Access Pro	SG3428XPP-M2	24× <b>2.5G</b> RJ45 Ports (8× <b>PoE++</b> , 16× PoE+), 4× <b>10G SFP+</b> Slots, <b>500W</b> PoE Budget; Up to 60W PoE per PoE++ Port
	Access Plus	SG3428X	24× Gigabit RJ45 Ports, 4× <b>10G SFP+</b> Slots
	Access	SG2428P	24× Gigabit PoE+ Ports; 4× Gigabit SFP Slots, <b>250W</b> PoE Budget
Omada Gateway		ER8411	2× <b>10G</b> SFP+, 1× Gigabit SFP, 8× Gigabit RJ45 Ports; Load Balancing on up to <b>10× WAN</b> Ports; VPN
VIGI Cameras	Dome	InSight S285	2.8/4mm; <b>4K Resolution</b> ; Full-Color; LightPro Night Vision; H.265+; Two-Way Audio; People & Vehicle Analytics; Behavior Detection; IP67; IK10; ONVIF Profile S/T/G
	Bullet (Outdoor)	InSight S345S	4mm; 4MP Resolution; <b>AI ISP-Powered ColorPro 2.0 Night Vision</b> ; LightPro Night Vision; H.265+; Two-Way Audio; People & Vehicle Analytics; Behavior Detection; IP67; ONVIF Profile S/T/G
	Turret	InSight S485PI	1.65mm; 4K Resolution; <b>180° Panoramic</b> ; IR Night Vision; H.265+; People & Vehicle Analytics; Behavior Detection; Red & Blue Lights with Sirens;1/1 Audio In/Out; 1/1 Alarm In/Out ; IP67; IK10; ONVIF Profile S/T/G
		InSight S445	2.8/4mm; 4MP Resolution; Full-Color; LightPro Night Vision; H.265+; Two-Way Audio; <b>People &amp; Vehicle Analytics</b> ; Behavior Detection; IP67; ONVIF Profile S/T/G
VIGI Network Video Recorders		VIGI NVR4032H	<b>32-Channel</b> ; Up to 16-ch @ 2MP (25fps) / 4-ch @ 8MP (30fps) Decoding Capability; 4× SATA Interfaces with 64 TB; 16/4 Alarm In/Out; ONVIF Profile S/T/G
		VIGI NVR4064H	<b>64-Channel</b> ; Up to 16-ch @ 2MP (25fps) / 4-ch @ 8MP (30fps) Decoding Capability; 4× SATA Interfaces with 64 TB; 16/4 Alarm In/Out; ONVIF Profile S/T/G

## Cases

Learn more at: <https://www.omadanetworks.com/business-networking/case-study/>

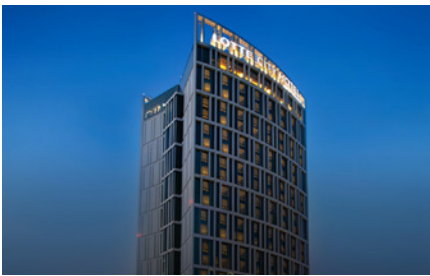
Please scan the QR code to learn more:



Omada Solutions Deliver Reliable Wi-Fi for 10 Hotels at Bukit Bintang, Malaysia



Building a Reliable Network Infrastructure for Gargano Holiday Park in Vieste



Omada Provides a Convenient and Reliable Wi-Fi Network at Lotte City Hotel Jeju, Korea

# Omada and VIGI: Solutions You Can Trust

Backed by TP-Link's 28 years of innovation, Omada and VIGI offer reliable, professional, and innovative networking and surveillance solutions with top-tier quality and performance.

- ✓ Genuine Manufacturer with Vertically Integrated Facilities and Strict Quality Control for Product Stability
- ✓ Competitive Pricing for More Profits
- ✓ Up to 5-Year Extended Product Warranties\*
- ✓ Best-in-Class Total Value
- ✓ Local Tech Support and Sales Team
- ✓ Vast Local Inventory\* to Ensure Quick Availability

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



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