



Installation Guide Guía de Instalación Guide d'installation Guia de Instalação

Router/Gateway/OC

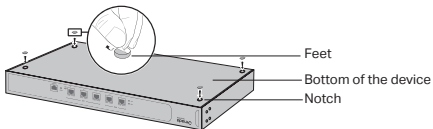
*Images may differ from actual products.



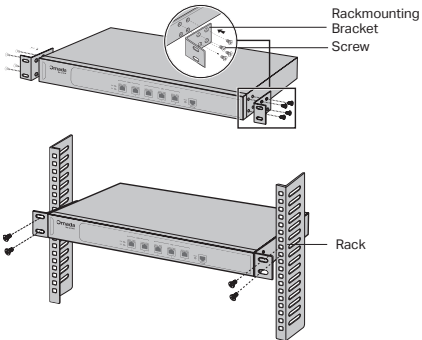
For technical support, the user guide and other information, please visit <https://support.omadanetworks.com/>, or simply scan the QR code.

Installation

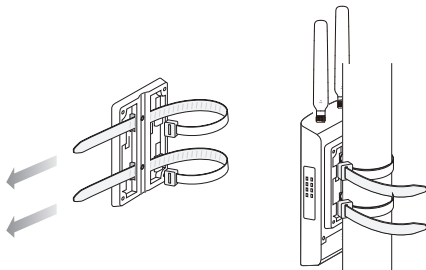
- Desktop Installation



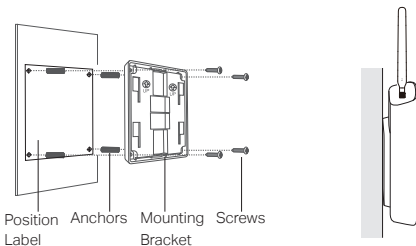
- Rack Installation (Only for Certain Models)



- Pole Mounting (Only for Certain Models)



- Wall Mounting (Only for Certain Models)



- For 5G Outdoor Gateway, refer to the installation guide in the package.

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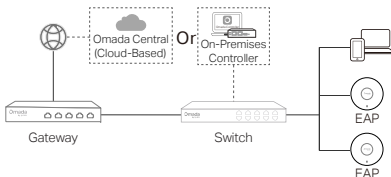
Installation

Refer to the installation section at the beginning of the guide to install the device.

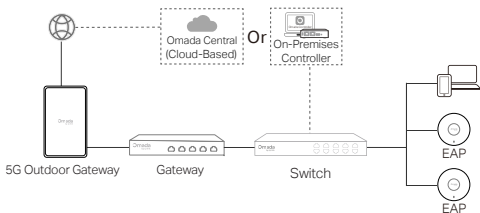
For 5G Outdoor Gateway, refer to the installation guide in the package.

Typical Network Topology

Note: For Hardware Controller, a DHCP server (typically a router/gateway) with DHCP function enabled is required to assign IP addresses to the EAPs and the Hardware Controller in your local network.



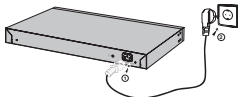
▪ For 5G Outdoor Gateway (IPPT Mode)



Power On

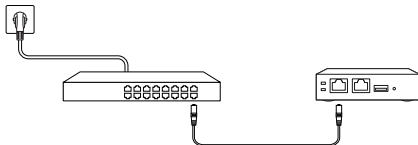
- **Via Power Cord/Power Adapter**

Connect your device to the power source via the power cord/power adapter.

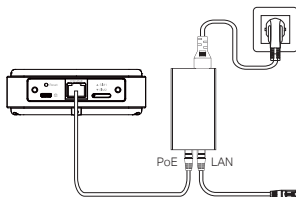


- **Via Standard PoE Device (If Supported)**

Connect an Ethernet cable from the ETH1 (PoE IN) port of your device to a standard 802.3af or 802.3at or 802.3bt PoE device, such as a TP-Link PoE switch.

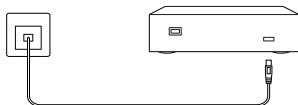


- **Via PoE Adapter (If Supported)**



- **Via USB Power Source (If Supported)**

Connect a USB cable (not provided) from the micro USB port of your device to the USB power source.



Configuration

The device can be configured and monitored centrally via a controller. For details, refer to the manuals for the relevant product and controller. You can get the controller from <https://www.omadanetworks.com> or contact the sales staff.

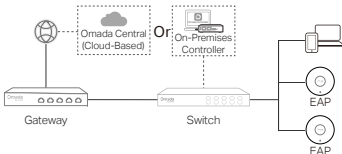
Instalación

Consulte la sección de instalación al comienzo de la guía para instalar el dispositivo.

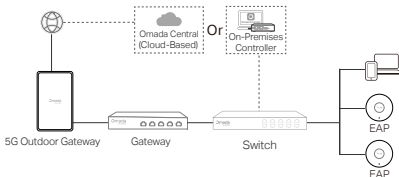
Para la Gateway Exterior 5G, consulte la guía de instalación incluida en el paquete.

Topología de red típica

Nota: Para el controlador de hardware, se requiere un servidor DHCP (normalmente un router o puerta de enlace) con la función DHCP habilitada para asignar direcciones IP a los EAP y al controlador de hardware en su red local.

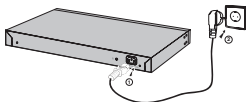


▪ Para Gateway Exterior 5G (Modo IPPT)

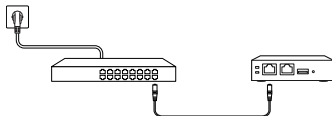


Encendido

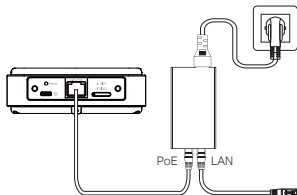
- **A través del cable de alimentación/adaptador de alimentación**
Conecte su dispositivo a la fuente de alimentación a través del cable de alimentación/adaptador de alimentación.



- **A través de un dispositivo PoE estándar (si es compatible)**
Conecte un cable Ethernet desde el puerto ETH1 (PoE IN) de su dispositivo a un dispositivo PoE estándar 802.3af, 802.3at o 802.3bt, como un conmutador PoE de TP-Link.



- A través de un adaptador PoE (si es compatible)



- Mediante fuente de alimentación USB (si es compatible)

Conecte un cable USB (no incluido) desde el puerto micro USB de su dispositivo a la fuente de alimentación USB.



Configuración

El dispositivo se puede configurar y monitorear de forma centralizada a través de un controlador. Para obtener más información, consulte el manual del producto y el controlador correspondientes.

Puede obtener el controlador en

<https://www.omadanetworks.com> o comunicarse con el personal de ventas.

Para soporte técnico, guías de usuario y otra información, por favor visite <https://support.omadanetworks.com/>.

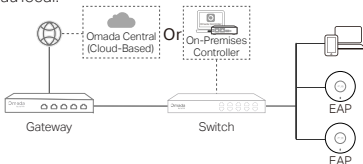
Installation

Reportez-vous à la section d'installation au début du guide pour installer l'appareil.

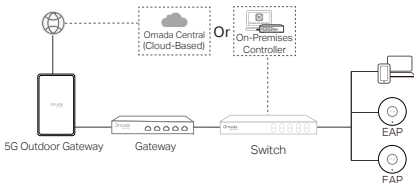
Pour une passerelle extérieure 5G, consultez le guide d'installation fourni.

Topologie de réseau typique

Remarque : pour le contrôleur matériel, un serveur DHCP (généralement un routeur/une passerelle) avec la fonction DHCP activée est requis pour attribuer des adresses IP aux EAP et au contrôleur matériel de votre réseau local.



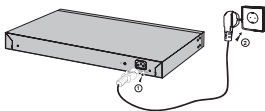
- Pour une passerelle extérieure 5G (mode IPPT)



Mettre sous tension

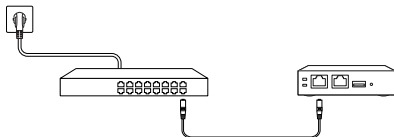
- Via cordon d'alimentation/adaptateur secteur

Connectez votre appareil à la source d'alimentation via le cordon d'alimentation/l'adaptateur secteur.

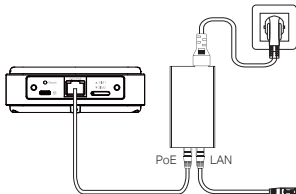


- Via un appareil PoE standard (si pris en charge)

Connectez un câble Ethernet du port ETH1 (PoE IN) de votre appareil à un appareil PoE standard 802.3af, 802.3at ou 802.3bt, tel qu'un switch PoE TP-Link.



- Via un adaptateur PoE (si pris en charge)



- Via la source d'alimentation USB (si prise en charge)

Connectez un câble USB (non fourni) du port micro USB de votre appareil à la source d'alimentation USB.



Configuration

L'appareil peut être configuré et surveillé de manière centralisée via un contrôleur. Pour plus de détails, reportez-vous au manuel du produit et du contrôleur concernés.

Vous pouvez obtenir le contrôleur sur

<https://www.omadanetworks.com> ou contacter le personnel de vente.

Pour obtenir une assistance technique, des guides de l'utilisateur et d'autres informations, veuillez consulter le site

<https://support.omadanetworks.com/>.

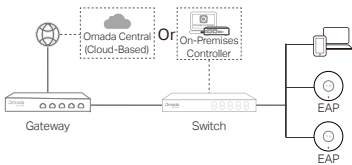
Instalação

Consulte a seção de instalação no início do guia para instalar o dispositivo.

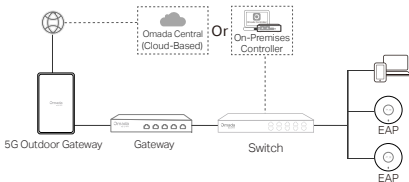
Para o Gateway 5G Outdoor, consulte o guia de instalação na embalagem.

Topologia de rede típica

Observação: Para o controlador de hardware, é necessário um servidor DHCP (normalmente um roteador/gateway) com a função DHCP ativada para atribuir endereços IP aos EAPs e ao controlador de hardware em sua rede local.



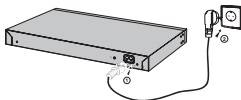
▪ Para Gateway Externo 5G (Modo IPPT)



Energia Ligada

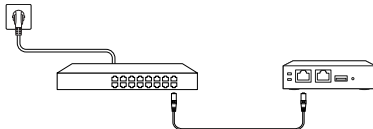
- **Através do Cabo de Alimentação/Fonte de Alimentação**

Conecte seu dispositivo à fonte de alimentação por meio do cabo de alimentação/fonte de alimentação.

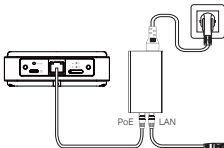


- **Via Dispositivo PoE Padrão (Se Compatível)**

Conecte um cabo Ethernet da porta ETH1 (PoE IN) do seu dispositivo a um dispositivo PoE 802.3af, 802.3at ou 802.3bt padrão, como um switch PoE TP-Link.



- **Através do Adaptador PoE (Se Suportado)**



- **Via Fonte de Alimentação USB (Se Compatível)**

Conecte um cabo USB (não fornecido) da porta micro USB do seu dispositivo à fonte de alimentação USB.



Configuração

O dispositivo pode ser configurado e monitorado de forma centralizada por meio de um controlador. Para obter detalhes, consulte o manual do produto e do controlador relevantes.

Você pode obter o controlador em

<https://www.omadanetworks.com> ou entrar em contato com a equipe de vendas.

Para suporte técnico, guias do usuário e outras informações, visite <https://support.omadanetworks.com/>.

Para informações de aspectos de segurança e adequação do produto no território brasileiro consulte: www.gov.br/anatel/pt-br/

Resolução 680 - ANATEL: "Este equipamento não tem direito à proteção contra Interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados". (Para produtos sem fios)