

WI-PCES306G-O | WI-PCES309GF-O

1. Packing Content



Switch x 1



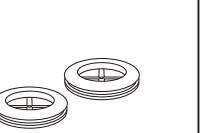
Quick Installation Guide x 1



Power Cord x 1



M36 Waterproof Gland x 2 (Optional)



Rubber Plug x 2

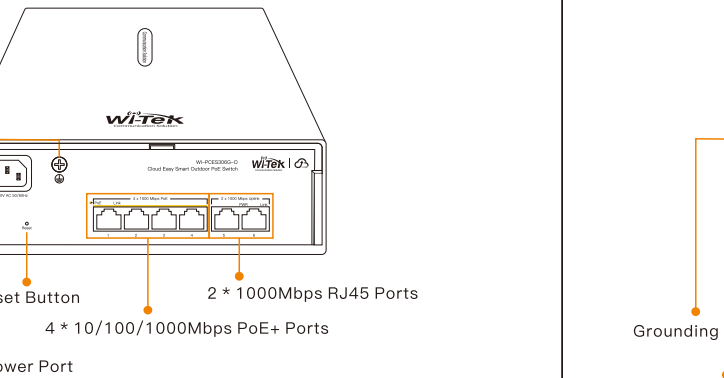


Metal Tie Accessory x 2

2. Appearance Overview

For WI-PCES306G-O

• Front Panel



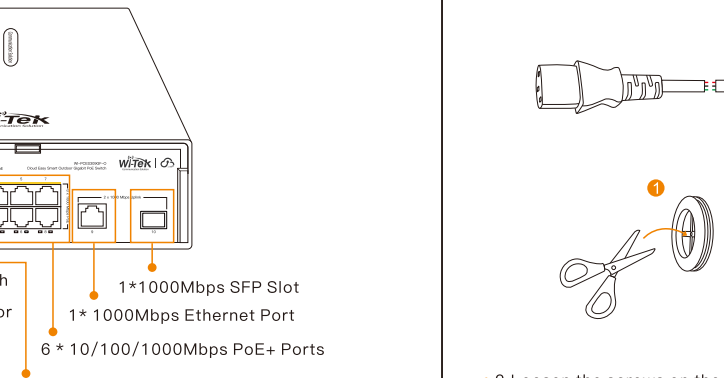
Reset Button
2 * 1000Mbps RJ45 Ports
4 * 10/100/1000Mbps PoE+ Ports
AC 100~240V Power Port

• LED Indicator and Button

LED Indicator&Button	Description
PWR	Off: The device is power off or failed On: The device power on is normal
PoE	On: PoE enabled Off: PoE disabled Blinking: Indicates the port is abnormal
Link	Off: No device is connected to the corresponding port. On: Indicates the link through that port is successfully established Blinking: Indicates that the switch is actively sending or receiving data over that port
Reset	Hold for >5 sec. to restore factory default

For WI-PCES309GF-O

• Front Panel



Grounding
Reset Button
DIP Switch
LED Indicator
1 * 1000Mbps Ethernet Port
1 * 1000Mbps SFP Slot
6 * 10/100/1000Mbps PoE+ Ports
2 * 10/100/1000Mbps PoE++ Ports
AC 100~240V Power Port

• LED Indicator and Button

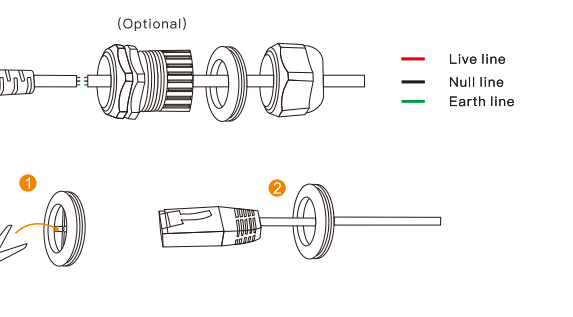
WI-PCES309GF-O DIP Switch Description	Description
Extend	The transmission distance of PoE Port can be up to 250m with 10Mbps
VLAN	Enable Port VLAN, each PoE port just can send data to uplink port
PD Alive	All PoE ports enable PoE watchdog function, which can detect and reboot the offline compliant PoE powered devices

LED Indicator&Button	Description
PWR	Off: The device is power off or failed On: The device power on is normal
PoE	On: PoE enabled Off: PoE disabled Blinking: Indicates the port is abnormal
Link	Off: No device is connected to the corresponding port. On: Indicates the link through that port is successfully established Blinking: Indicates that the switch is actively sending or receiving data over that port
Max Reset	When total PoE output power>Power Budget*80%, the LED light will be on Hold for >5 sec. to restore factory default

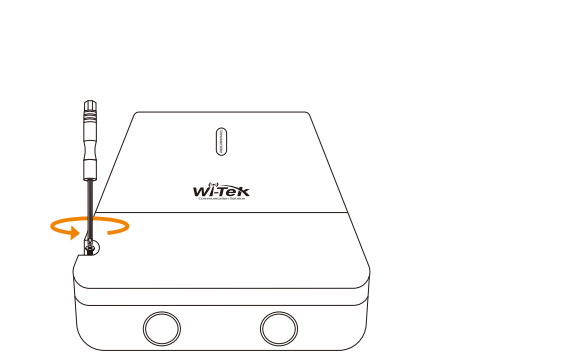
3. Device Installation

• Connection

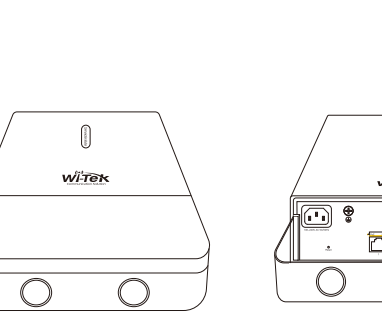
• 1.Route the power cable and network cable through the sealing sleeve.



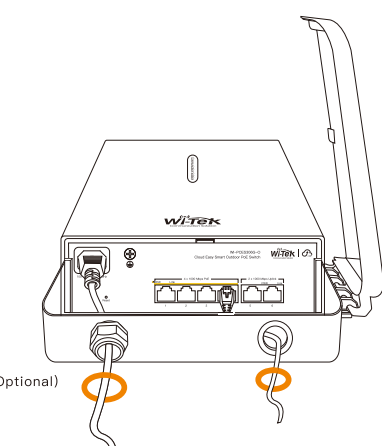
• 2.Loosen the screws on the left side of the switch with a screwdriver.



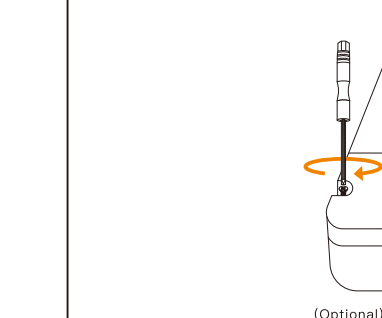
• 3.Slide down the front lower cover to open.



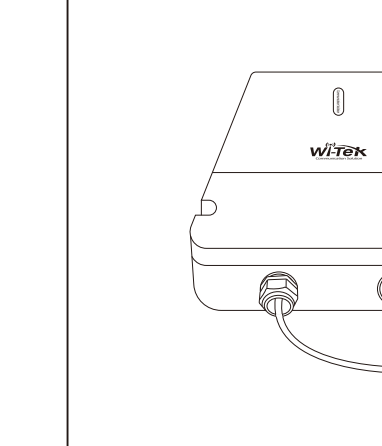
• 4.Screw the sealing sleeve to the round hole at the bottom of the switch and tighten it, Connect the power cable and network cables to the ports.



• 5.Close the cover and tighten the screws.

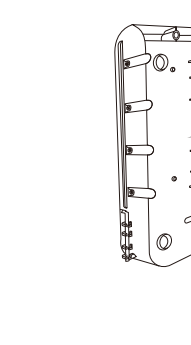


• 6.Check whether the installation is secure.
Note: It is recommended that the device be well grounded.

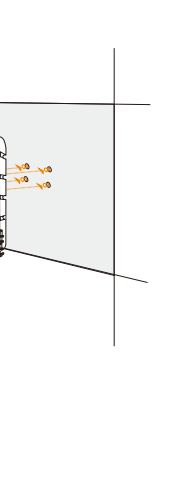


4.Installation

• Pole-mount



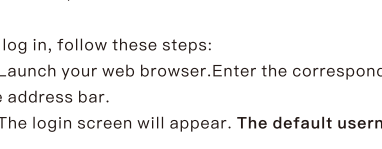
• Wall-mount



• Log in to the switch locally

Let the Switch obtain an IP address and then check the DHCP server to see which IP address was assigned.

The Switch is set to DHCP by default, so it will try to obtain an IP address automatically. If that fails, then it will use the default fallback IP address, 192.168.0.1



To log in, follow these steps:

1. Launch your web browser.Enter the corresponding IP address of the switch in the address bar.

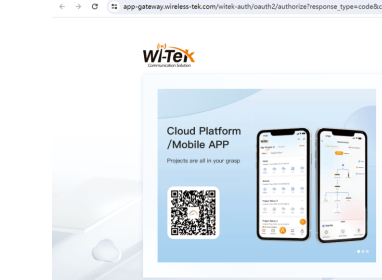
2. The login screen will appear. **The default username and password are both admin**



• Cloud login switch configuration

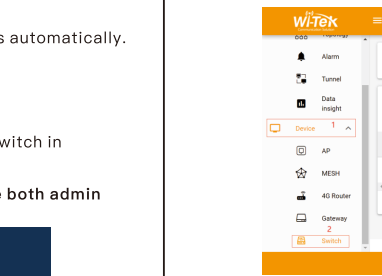
1.Log in to the cloud management page

(No account, you need to register an account to log in, The URL is <http://cloud2.wireless-tek.com>)



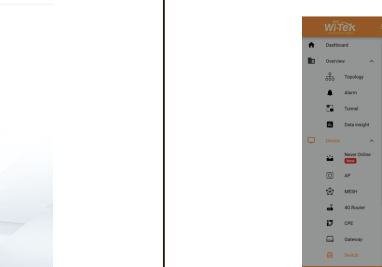
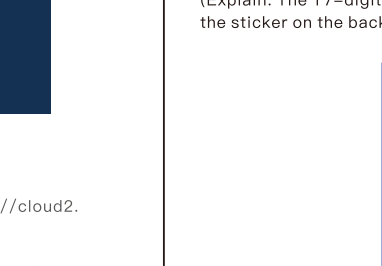
2.Enter the cloud binding switch

(Explain:The switch must be connected to the internet to bind successfully)



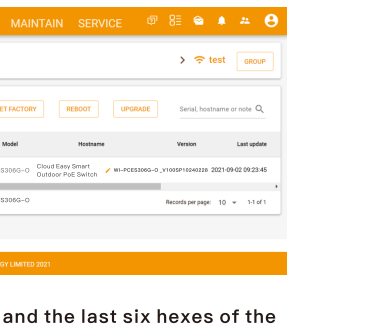
Please enter the device serial number and the last six hexes of the device MAC address to bind a device to the current group, device can be off when binding.

(Explain: The 17-digit SN code and MAC address of the switch are shown on the sticker on the back of the switch as shown in the figure below)



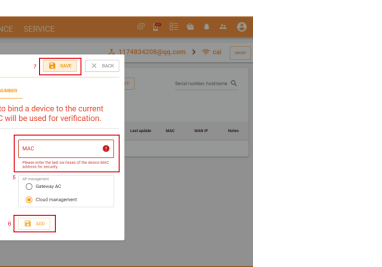
3.After binding, you can use the Switch in the Tunnel option in the cloud management, and then use EWEB to enter the switch.

(The EWEB tunnel can be created only when the easy smart switch is linked with the other type of WI-Tek cloud management device, such as cloud L2, L3 management switch, gateway, wireless AP, etc.)



Please enter the device serial number and the last six hexes of the device MAC address to bind a device to the current group, device can be off when binding.

(Explain: The 17-digit SN code and MAC address of the switch are shown on the sticker on the back of the switch as shown in the figure below)



Warranty Card

Username	
Address	
Telephone No.	
Purchase Shop	
Purchase Address	
Product Model No.	
Purchase Time	
Serial No.	
Dealer Signature	

- If the product defects within the warranty period, we will provide professional maintenance service.
- Proof of purchase and a complete product serial number are required to receive any services guaranteed as part of the limited warranty.
- Any other defects that are not caused by workmanship or product quality, such as natural disasters, water damage, extreme thermal or environmental conditions, sticker damaged, warranty card loss will disqualify the product from limited warranty.



Wireless-Tek Technology Limited
Address: Building 3, Units 1801-1807, 1812, Huaqiang Era Plaza, Tangwei Community, Fuhai Street, Bao'an District, Shenzhen City, Guangdong Province, China.
Website: www.wireless-tek.com
Tel: 86-0755-32811290
Email: sales@wireless-tek.com
Technical Support: tech@wireless-tek.com

