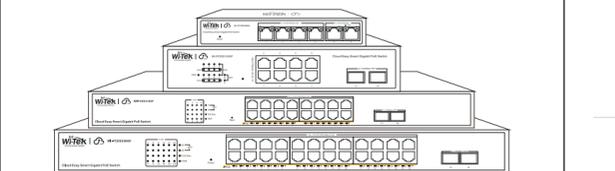


Quick Installation Guide

Cloud Easy Smart Gigabit PoE Switch



WI-PCES306G | WI-PCES310GF | WI-PCES318GF | WI-PCES326GF
Hardware Version: V2

1. Package Contents

- WI-PCES306G



Switch x 1



Quick Installation Guide x 1



Power Cord x 1



Mats x 4

2. Appearance Overview

- WI-PCES310GF, WI-PCES318GF, WI-PCES326GF



Switch x 1



Quick Installation Guide x 1



Power Cord x 1



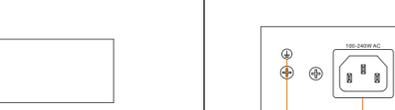
Mounting Accessories
(Hook x 2, Mats x 4, Screw x 8)

3. Installation

- Desktop Installation (WI-PCES306G)



Switch x 1



AC 100-240V Power Port

- LED Indicator

LED	Color	Function
PWR	Green	Off: The device is power off or failed On: The device power on is normal
PoE	Orange	Off: No PoE powered device (PD) connected. On: There is a PoE PD connected to be port, which supply power successfully. Blinking: Indicates the port is abnormal.
Link	Green	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.

- Front Panel



Switch x 1



AC 100-240V Power Port

- LED Indicator

LED	Color	Function
PWR	Green	Off: The device is power off or failed On: The device power on is normal
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- Back panel



Switch x 1



AC 100-240V Power Port

- LED Indicator

LED	Color	Function
PWR	Green	Off: The device is power off or failed On: The device power on is normal
SFP	Green	On: Port connected Off: Port disconnected Blinking: Data transmission
PoE	Orange	Off: No PoE powered device (PD) connected. On: There is a PoE PD connected to be port, which supply power successfully. Blinking: Indicates the port is abnormal.
PoE Max	Green	Off: PoE output power is less than 80% of the total power. On: PoE output power is greater than or equal to 80% of the total power.
Link	Green	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.

- Rack Mounted (WI-PCES310GF, WI-PCES318GF, WI-PCES326GF)



Switch x 1



AC 100-240V Power Port

- LED Indicator

LED	Color	Function
PWR	Green	Off: The device is power off or failed On: The device power on is normal
SFP	Green	On: Port connected Off: Port disconnected Blinking: Data transmission
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PoE Max	Green	Off: PoE output power is less than 80% of the total power. On: PoE output power is greater than or equal to 80% of the total power.
Link	Green	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.

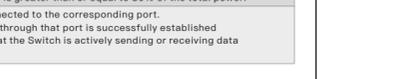
4. Configuration

- 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 automatically obtain an IP address. 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. Type the appropriate IP address in the address field.
2. The login screen will appear. In the factory state, the first login requires setting an account and password.

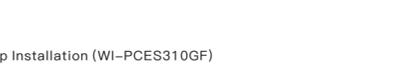
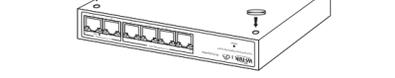


5. Configuration

- 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>)



6. Configuration

- 2. Enter the cloud binding switch

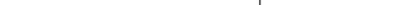
(Explain: The switch must be connected to the internet to bind successfully)



7. Configuration

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

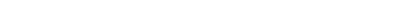
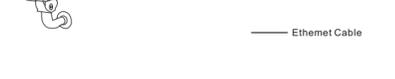
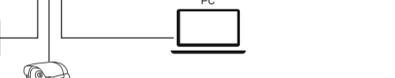
(The EWEB tunnel can be created only when the easy smart switch is linked with the other type of Wi-Tek cloud management device, such as cloud L2, L3 management switch, gateway, wireless AP, etc.)



8. Configuration

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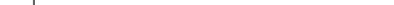
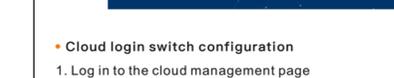
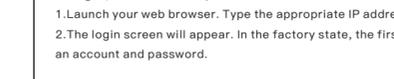
(The EWEB tunnel can be created only when the easy smart switch is linked with the other type of Wi-Tek cloud management device, such as cloud L2, L3 management switch, gateway, wireless AP, etc.)



9. Configuration

- 5. After binding, you can use the Switch in the Tunnel option in the cloud management, and then choose to use EWEB or TELNET to enter the switch.

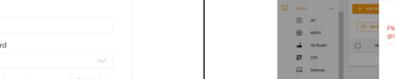
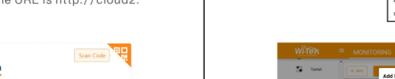
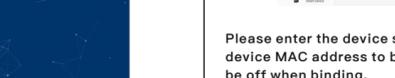
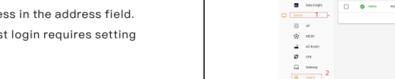
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10. Configuration

- 6. After binding, you can use the Switch in the Tunnel option in the cloud management, and then choose to use EWEB or TELNET to enter the switch.

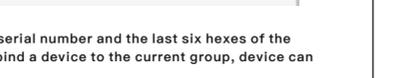
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11. Configuration

- 7. After binding, you can use the Switch in the Tunnel option in the cloud management, and then choose to use EWEB or TELNET to enter the switch.

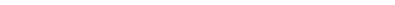
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12. Configuration

- 8. After binding, you can use the Switch in the Tunnel option in the cloud management, and then choose to use EWEB or TELNET to enter the switch.

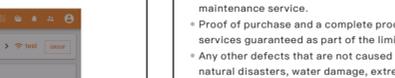
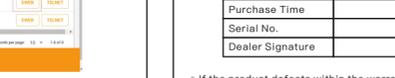
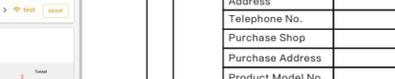
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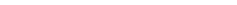
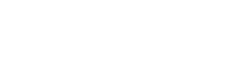
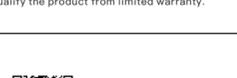
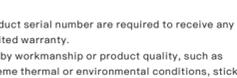
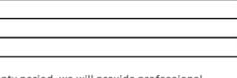
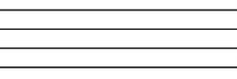
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14. Configuration

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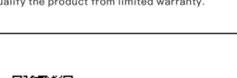
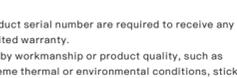
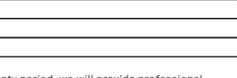
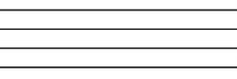
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15. Configuration

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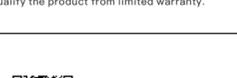
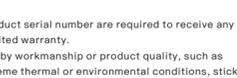
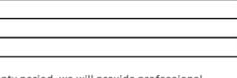
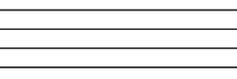
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16. Configuration

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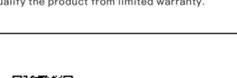
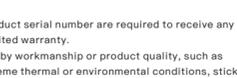
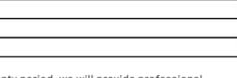
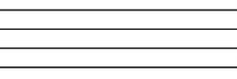
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17. Configuration

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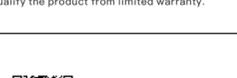
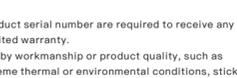
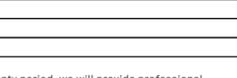
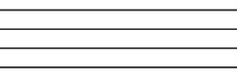
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18. Configuration

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(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.)



19. Configuration

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