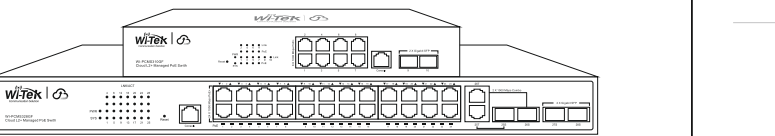




Quick Installation Guide

Cloud L2+ Managed PoE Switch



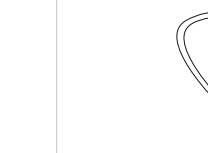
WI-PCMS310GF(V2) | WI-PCMS328GF(V2)

www.wireless-tek.com

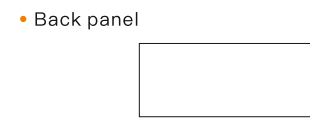
1. Packing Content



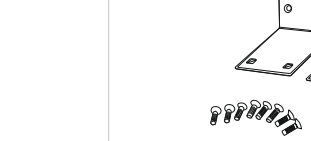
Switch x 1



Quick Installation Guide x 1



Serial Line x 1



Power Cord x 1

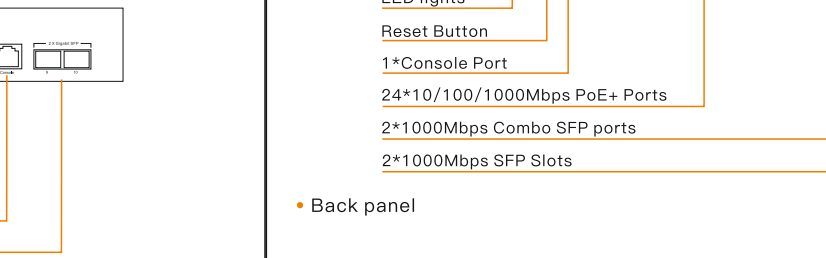


Mounting Accessories
(hook x 2, mats x 4, screw x 8)

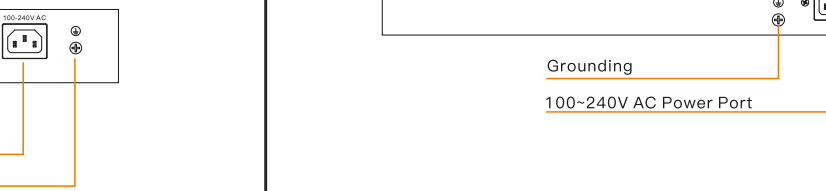
2. Appearance Overview

WI-PCMS310GF

• Front panel



• Back panel

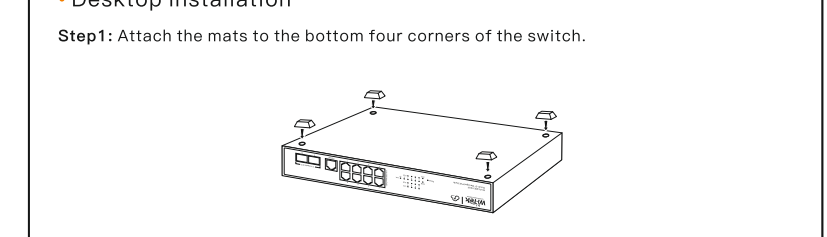


• LED indicator and button

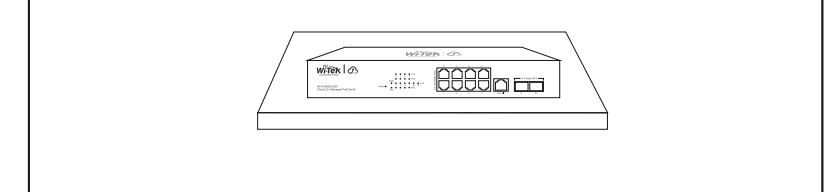
LED indicators & button	Description
SYS	Blinking: The Device system is operating normally Off: Device system or power connection abnormality
PWR	On: The device power on is normal Off: The device is power off or failed
PoE	On: Equipment connected, normal power supply Off: Port not for terminal equipment power supply
Link	On: Port connected Blinking: Data transmission Off: Port disconnected
Reset	Hold for >5 sec. to restore factory default

WI-PCMS328GF

• Front panel



• Back panel



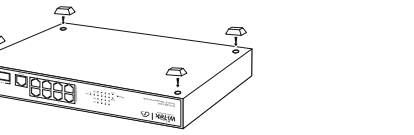
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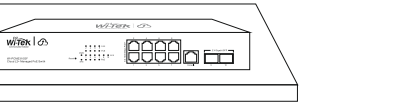
3. Installation

• Desktop Installation

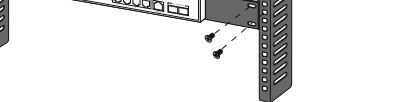
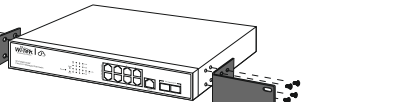
Step1: Attach the mats to the bottom four corners of the switch.



Step2: Place the switch horizontally on the desktop.



• Rack-mount Installation



4. Configuration

• Desktop Installation

Step1: Attach the mats to the bottom four corners of the switch.



Step2: Place the switch horizontally on the desktop.



• Rack-mount Installation



5. Management

• 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

Notice:

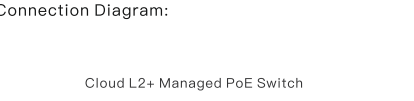
Step 2 is your computer recognizes the COM number of the Console line

Step 3 is the baud rate of the switch (the baud rate of the switch is 9600)



• Use Telnet to log in to the CLI mode of the switch

Connection Diagram:



5. Management

• Log in to the switch locally

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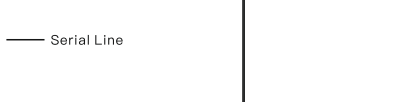
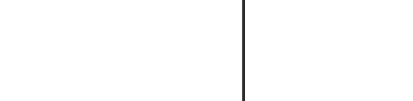
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• Use the console cable to access the switch

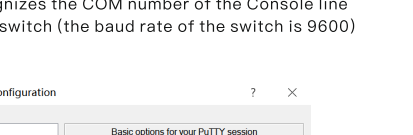
Connection Diagram:



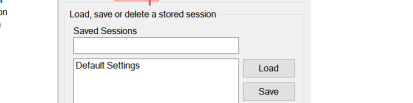
4. Configuration

• Desktop Installation

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• Rack-mount Installation



5. Management

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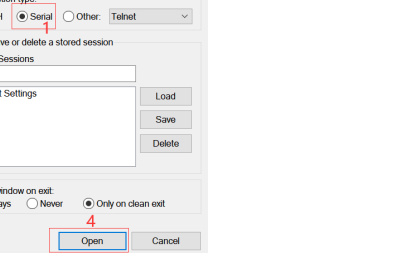
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• Use the console cable to access the switch

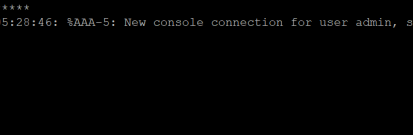
Connection Diagram:



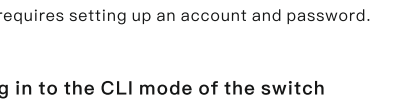
4. Configuration

• Desktop Installation

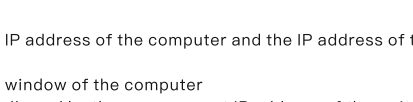
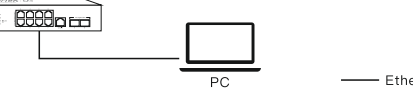
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• Rack-mount Installation



5. Management

• Log in to the switch locally

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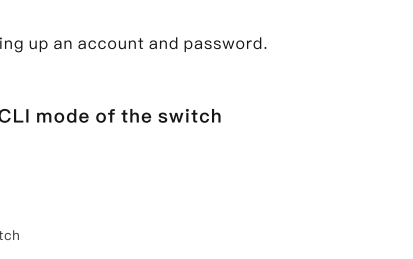
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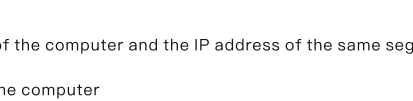
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• Use the console cable to access the switch

Connection Diagram:



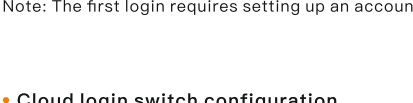
4. Configuration

• Desktop Installation

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• Rack-mount Installation



5. Management

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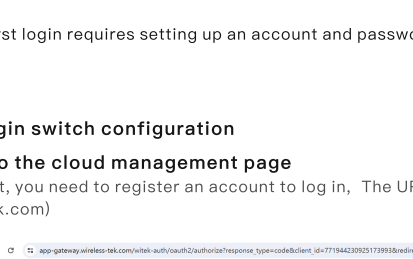
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Connection Diagram:



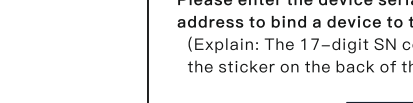
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• Rack-mount Installation



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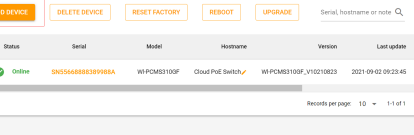
Connection Diagram:



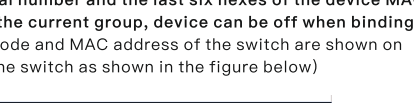
4. Configuration

• Desktop Installation

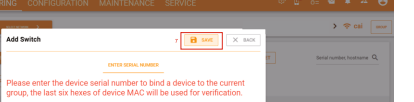
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• Rack-mount Installation



5. Management

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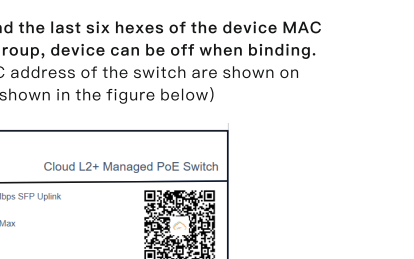
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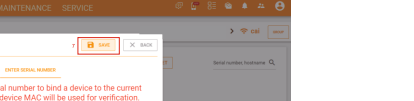
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• Use the console cable to access the switch

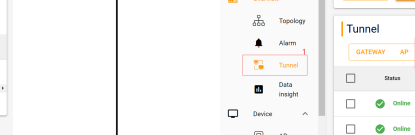
Connection Diagram:



4. Configuration

• Desktop Installation

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• Rack-mount Installation



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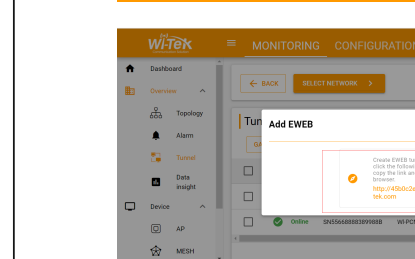
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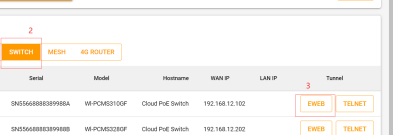
Connection Diagram:



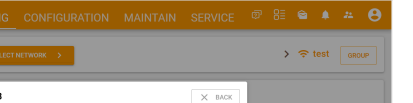
4. Configuration

• Desktop Installation

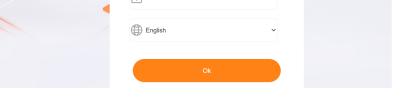
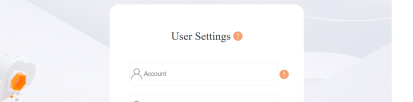
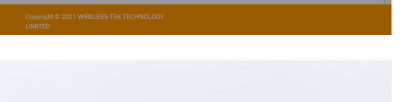
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• Rack-mount Installation



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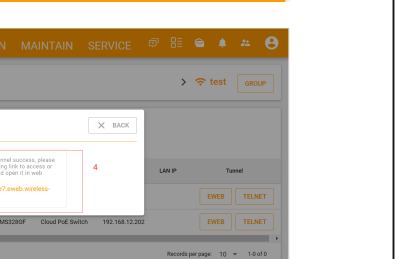
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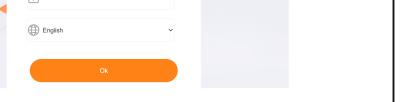
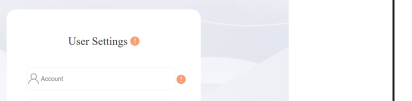
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Connection Diagram:



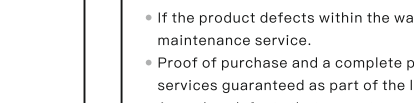
4. Configuration

• Desktop Installation

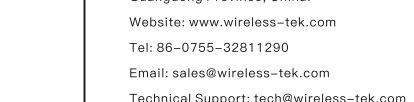
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• Rack-mount Installation



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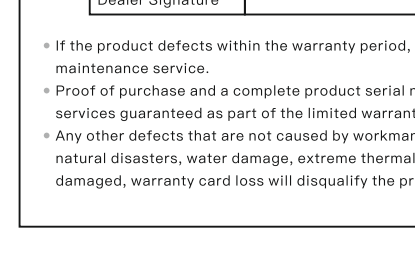
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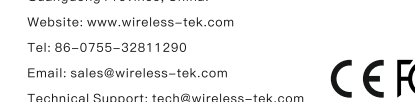
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Connection Diagram:



4. Configuration

• Desktop Installation