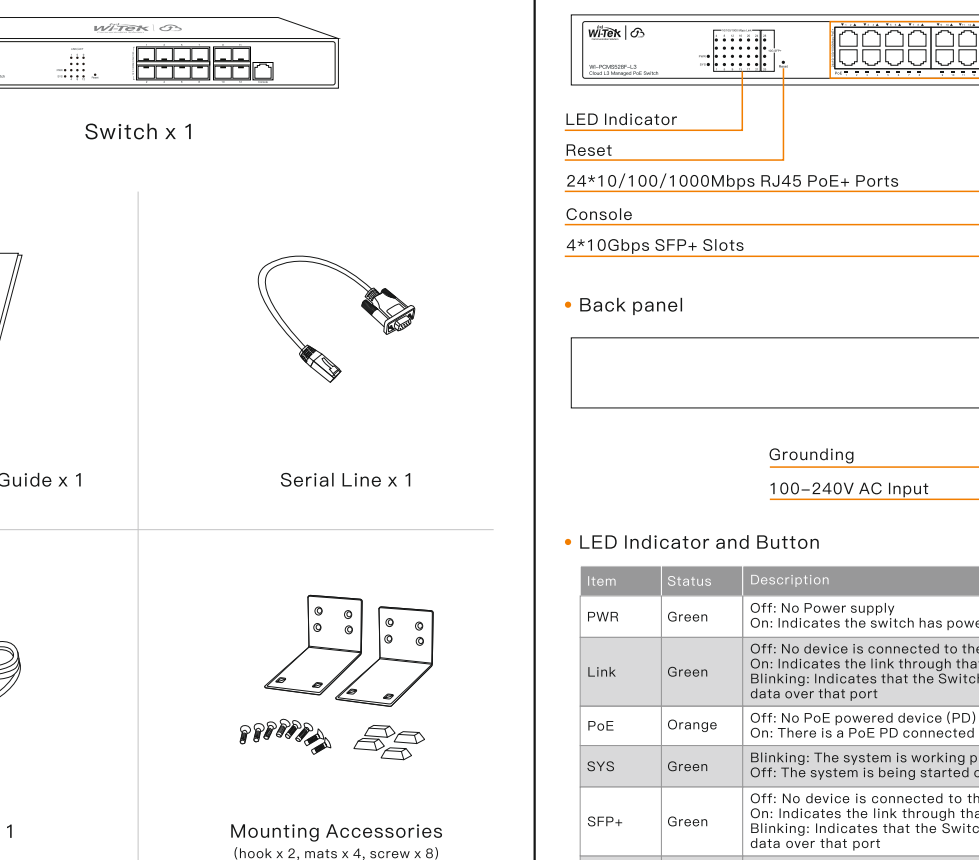


WI-PCMS528F-L3 | WI-PCMS554F-L3 | WI-PCMS554FP-L3 | WI-CGS5328-L3 | WI-CF6012-L3 | WI-PCMS554F-L3 | WI-PCMS554FP-L3 | WI-CMS528F-L3 | WI-CMS554F-L3

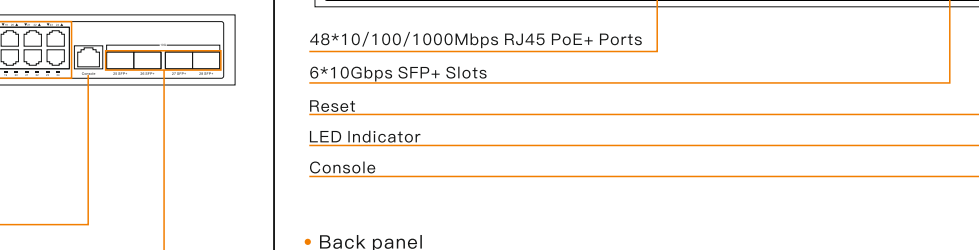
1. Packing Content



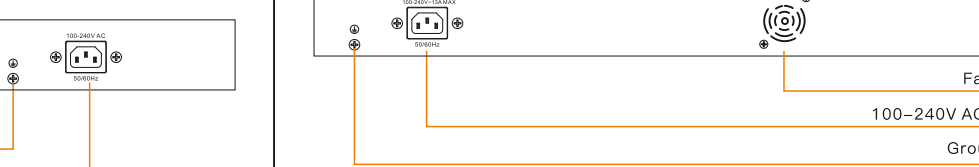
2. Appearance Overview

WI-PCMS528F-L3

• Front panel



• Back panel

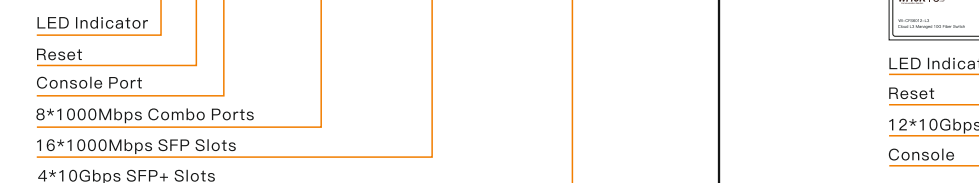


• LED Indicator and Button

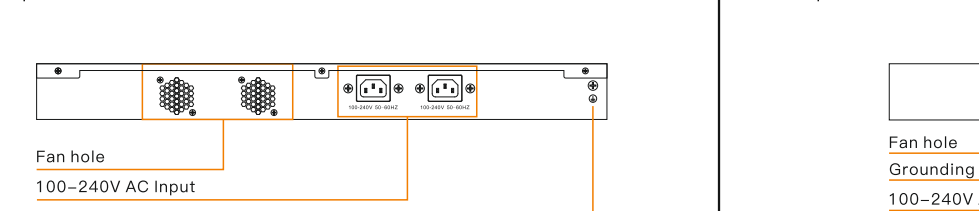
Item	Status	Description
PWR	Green	Off: No Power supply On: Indicates the switch has power
Link	Green	Off: No device is connected to the corresponding port On: Indicates the link through that port is successfully established Blinking: Indicates that the Switch is actively sending or receiving data over that port
PoE	Orange	Off: No PoE powered device (PD) connected On: There is a PoE PD connected to be port, which supply power successfully
SYS	Green	Blinking: The system is working properly Off: The system is being started or is abnormal
SFP+	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
Reset	/	Hold on over 5 seconds to restore the device to the factory

WI-PCMS554F-L3/WI-PCMS554FP-L3

• Front panel



• Back panel

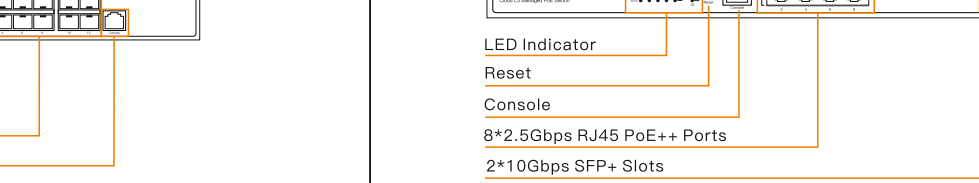


• LED Indicator and Button

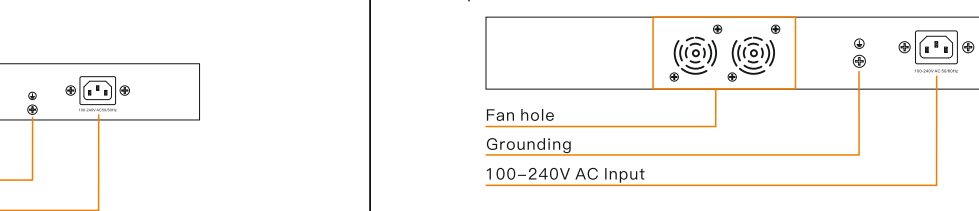
Item	Status	Description
PWR	Green	Off: No Power supply On: Indicates the switch has power
Link	Green	Off: No device is connected to the corresponding port On: Indicates the link through that port is successfully established Blinking: Indicates that the Switch is actively sending or receiving data over that port
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SYS	Green	Blinking: The system is working properly Off: The system is being started or is abnormal
SFP+	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
Reset	/	Hold on over 5 seconds to restore the device to the factory

WI-CGS5328-L3

• Front panel



• Back panel

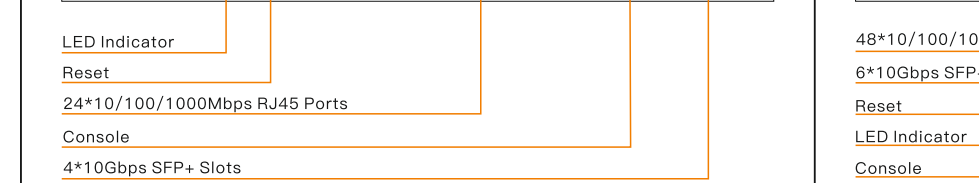


• LED Indicator and Button

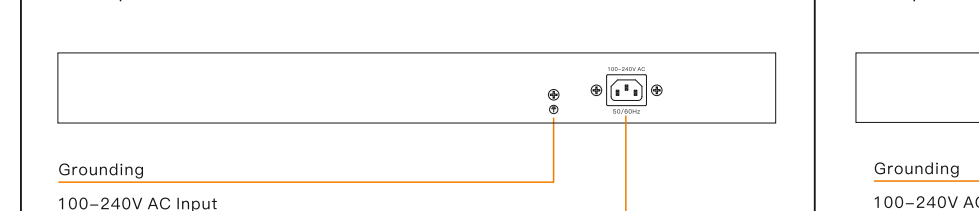
Item	Status	Description
PWR	Green	Off: The device is power off or failed On: The device power on is normal
Link	Blinking	Indicates that the Switch is actively sending or receiving data over that port
Link	Green	Indicates the link through that port is successfully established Blinking: Indicates that the Switch is actively sending or receiving data over that port
SYS	Green	Off: The system is working properly Blinking: The system is being started or is abnormal
SFP+	Green	Off: No device is connected to the corresponding port On: Indicates the link through that port is successfully established and operate at 10Gbps
SYS	Green	Off: The system is being started or is abnormal Blinking: The system is working normally
Reset	/	Hold on over 5 seconds to restore the device to the factory

WI-CFS6012-L3

• Front Panel



• Back panel

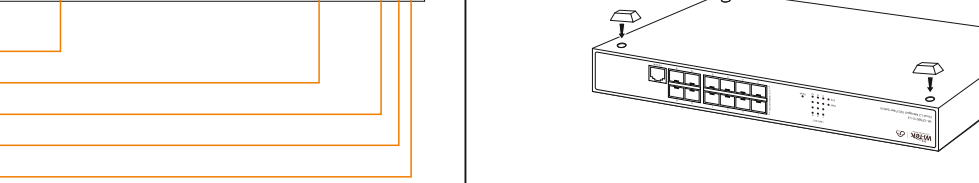


• LED Indicator and Button

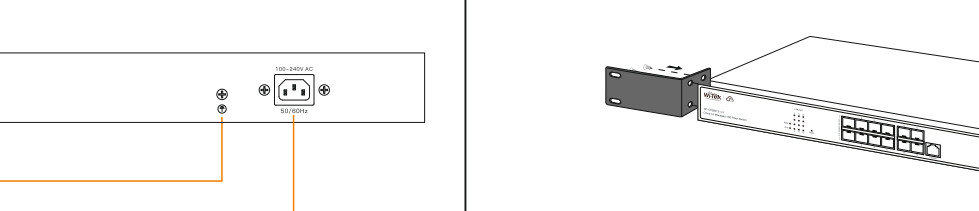
Item	Status	Description
PWR	Green	Off: The device is power off or failed On: The device power on is normal
Link	Blinking	Indicates that the Switch is actively sending or receiving data over that port
Link	Green	Indicates the link through that port is successfully established Blinking: Indicates that the Switch is actively sending or receiving data over that port
SYS	Green	Off: The system is working properly Blinking: The system is being started or is abnormal
PoE	Orange	Off: No PoE powered device (PD) connected On: The PoE port is not working
SFP+	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
Reset	/	Hold on over 5 seconds to restore the device to the factory

WI-PCMS5010BT-L3

• Front Panel



• Back panel

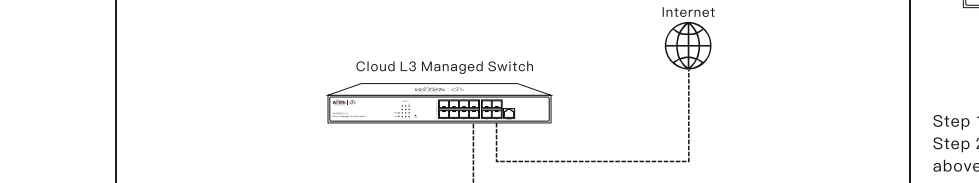


• LED Indicator and Button

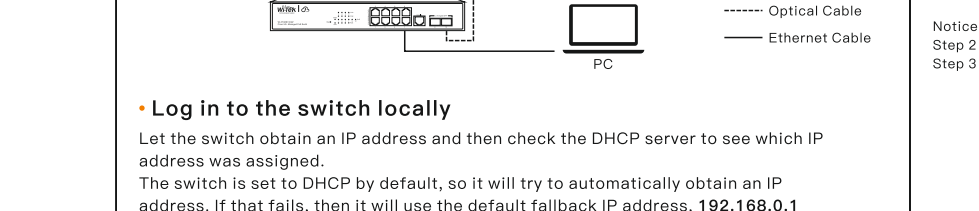
Item	Status	Description
PWR	Green	Off: The device is power off or failed On: The device power on is normal
Link	Blinking	Indicates that the Switch is actively sending or receiving data over that port
Link	Green	Indicates the link through that port is successfully established Blinking: Indicates that the Switch is actively sending or receiving data over that port
SYS	Green	Off: The system is working properly Blinking: The system is being started or is abnormal
PoE	Orange	Off: No PoE powered device (PD) connected On: The PoE port is not working
SFP+	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
Reset	/	Hold on over 5 seconds to restore the device to the factory

WI-CMS528F-L3

• Front panel



• Back panel

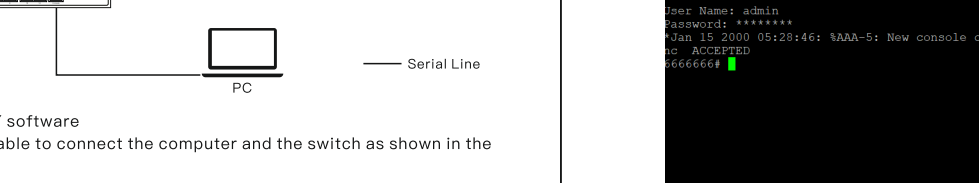


• LED Indicator and Button

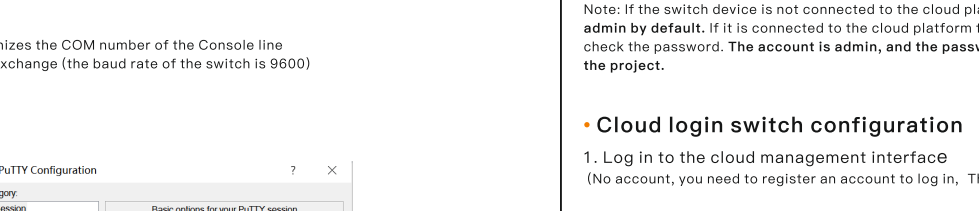
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SYS	Green	Off: The system is being started or is abnormal Blinking: The system is working properly
PoE	Orange	Off: No PoE powered device (PD) connected On: The PoE port is not working
SFP+	Green	Off: No device is connected to the corresponding port On: Indicates the link through that port is successfully established Blinking: Indicates that the Switch is actively sending or receiving data over that port
Reset	/	Hold on over 5 seconds to restore the device to the factory

WI-CMS554F-L3

• Front panel



• Back panel

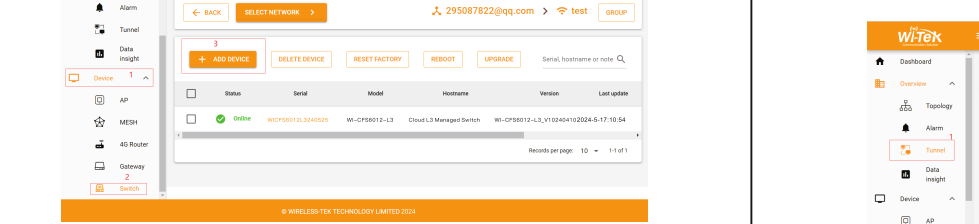


• LED Indicator and Button

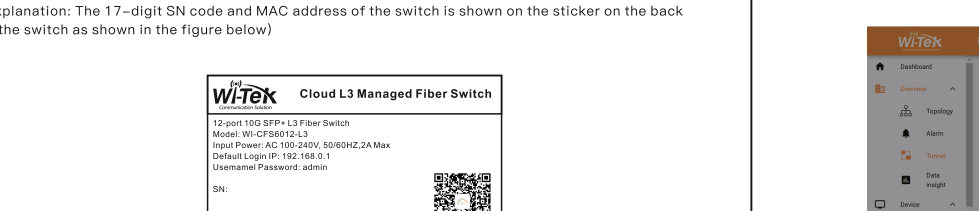
Item	Status	Description
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Link	Green	Off: No device is connected to the corresponding port On: Indicates the link through that port is successfully established Blinking: Indicates that the Switch is actively sending or receiving data over that port
SYS	Green	Off: The system is being started or is abnormal Blinking: The system is working properly
PoE	Orange	Off: No PoE powered device (PD) connected On: The PoE port is not working
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Reset	/	Hold on over 5 seconds to restore the device to the factory

3. Installation

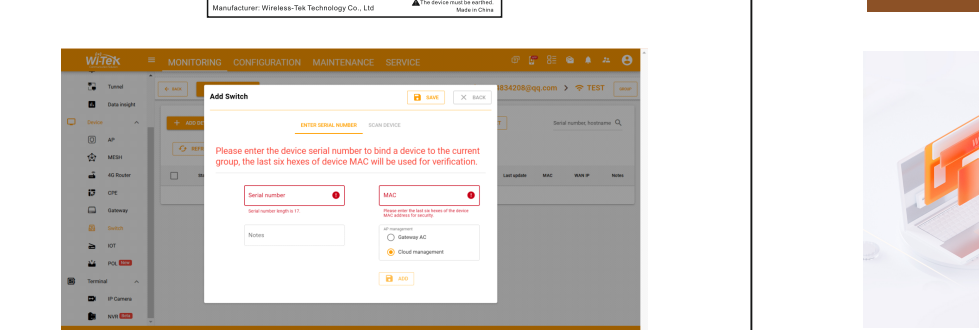
• Desktop Installation



• Rack-mount Installation

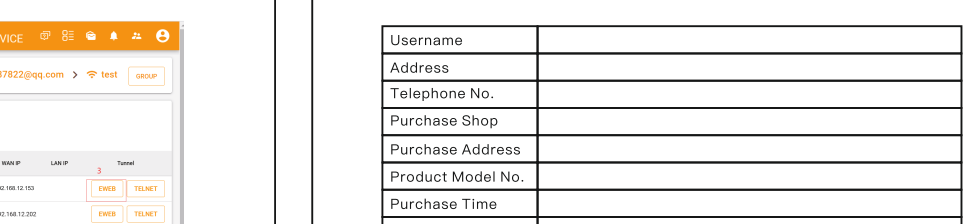


• Log in to the switch locally

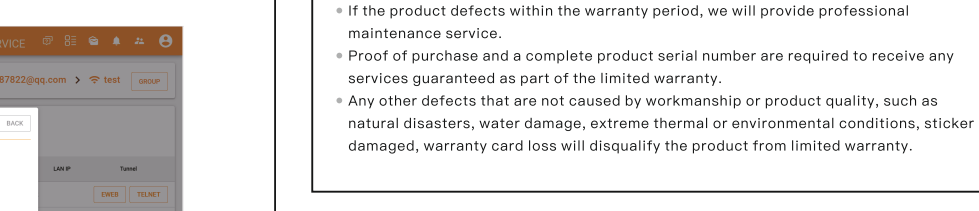


4. Configuration

• Use the console cable to access the switch



• Log in to the switch locally

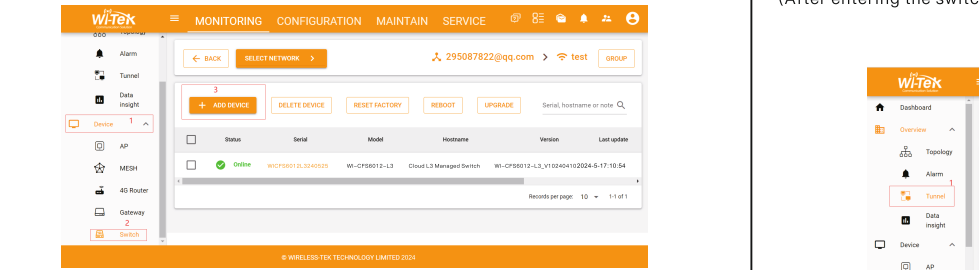


• Cloud login switch configuration



2. Enter the cloud binding switch

(Explanation: The switch must be connected to the Internet to bind successfully)

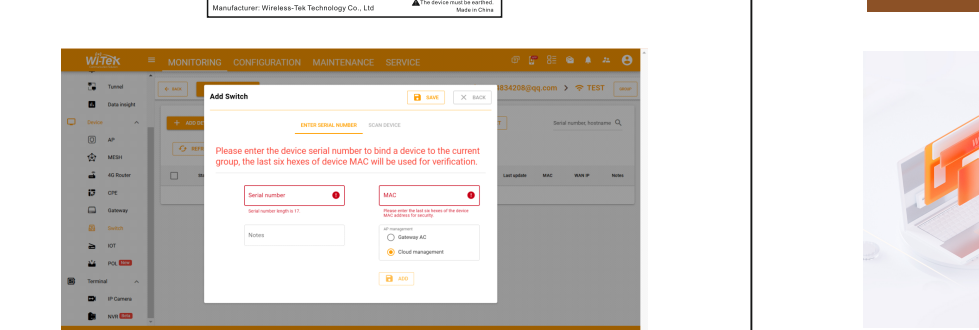


Please enter the device serial number and MAC address to bind a device to the current group, device can be off when binding.

(Explanation: The 17-digit SN code and MAC address of the switch is 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 choose to use WEB or TELNET to enter the switch.



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.

Technical Support: tech@wireless-tek.com

Company Website: www.wireless-tek.com

Cloud Management: cloud@wireless-tek.com

Wireless-Tek Technology Limited

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Website: www.wireless-tek.com

Tel: 86-0755-32811290

Email: sales@wireless-tek.com

Technical Support: tech@wireless-tek.com

CE FC RoHS UK CR