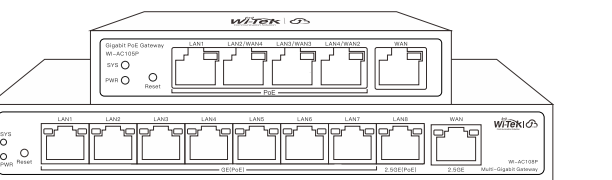


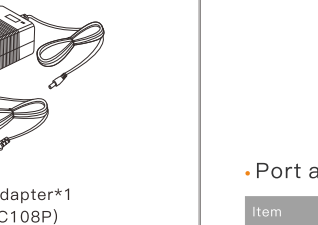
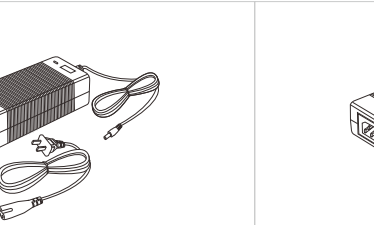
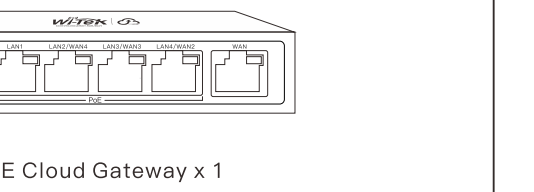
Quick Installation Guide

PoE Cloud Gateway



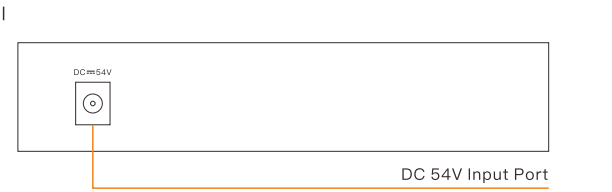
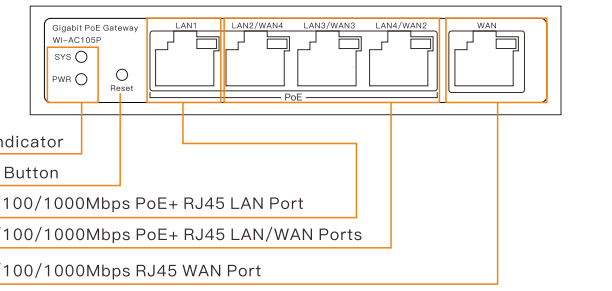
WI-AC105P Hardware Version: V2
WI-AC108P Hardware Version: V2

1.Packing Content



2. Appearance Overview

For WI-AC105P



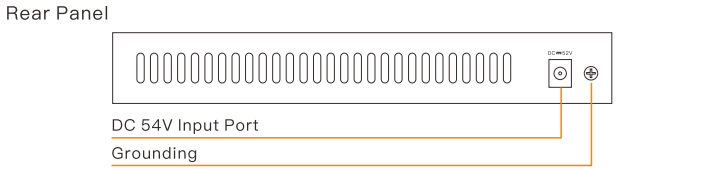
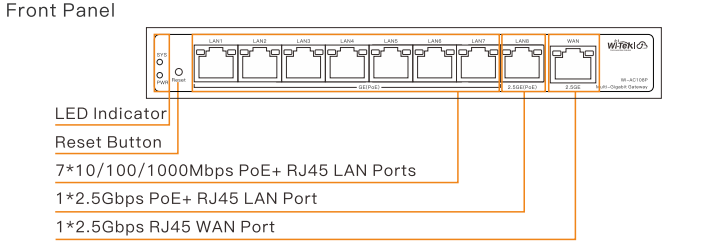
• Port and Button

Item	Description
LAN	10/100/1000BASE-T Ethernet RJ45 PoE+ Port with auto negotiation, which is connected to the switch, access point or PCs
WAN	10/100/1000BASE-T Ethernet RJ45 Port with auto negotiation, which is connected to the DSL/Cable Modem
LAN/WAN Switchable	10/100/1000BASE-T Ethernet RJ45 PoE+ Port with auto negotiation. The port is switchable between the WAN port and the LAN port.
Reset	Press for more than 8 seconds to restore the gateway to factory.

• LED Indicator

Item	Status	Description
PWR	On	The device is powered on
	Off	The device is powered off
SYS	On	The device is working normally
	Blinking	The device is restoring factory default settings
Port Indicator (Link)	On	The port is connected
	Blinking	Data being transferred

For WI-AC108P



• Port and Button

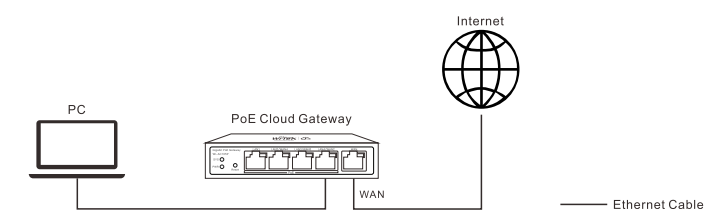
Item	Description
1GE LAN	10/100/1000BASE-T Ethernet RJ45 PoE+ Port, which is connected to the switch, access point or PCs
2.5GE LAN	2.5Gbps Ethernet RJ45 PoE+ Port, which is connected to the switch, access point or PCs
2.5GE WAN	2.5Gbps Ethernet RJ45 Port with auto negotiation, which is connected to the DSL/Cable Modem
Reset	Press for more than 8 seconds to restore the gateway to factory.

• LED Indicator

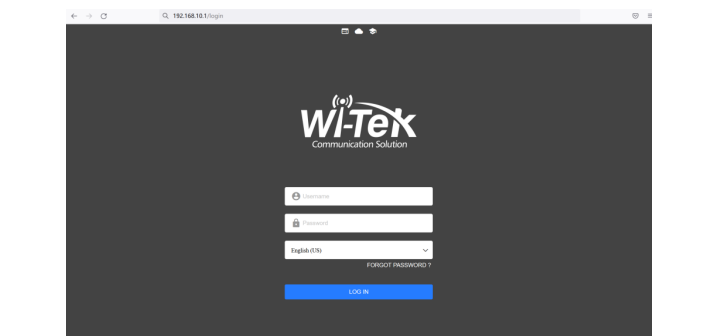
Item	Status	Description
PWR	On	The device is powered on
	Off	The device is powered off
SYS	On	The device is working normally
	Blinking	The device is restoring factory default settings
1GE LAN PoE(Orange)	On	The port is supplying power normally
	Off	No PoE Output
1GE LAN Link(Green)	On	The port is connected
	Blinking	Data being transferred
2.5GE LAN PoE(Orange)	On	The port is supplying power normally
	Off	No PoE Output
2.5GE LAN Link(Green)	On	The port is connected
	Blinking	Data being transferred
	Green On	The port is operating at 2.5Gbps
	Orange On	The port is operating at 1000Mbps
	Blinking	Data being transferred

3.Configuration

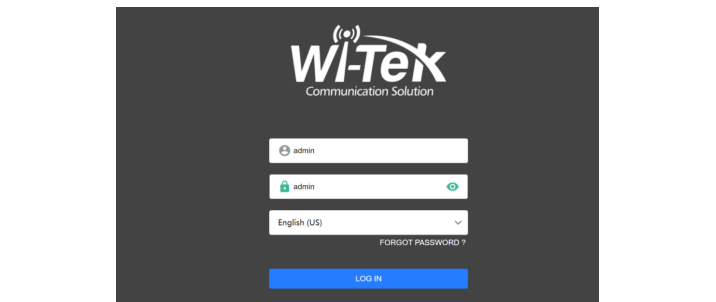
First, power on the device and make sure the WAN port of the AC gateway is connected to the Internet. And then connect the PC to the LAN port of the AC gateway and make sure PC and AC Gateway are in the same subnet.



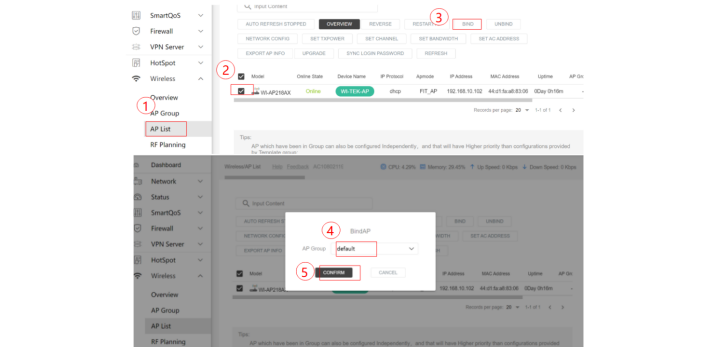
Step1: Launch a web browser and type 192.168.10.1 in the address bar, then press Enter (Windows) or Return (Mac).



Step2: Go to the web login page of the device. Enter the user name **admin** and password **admin**, and click Login.



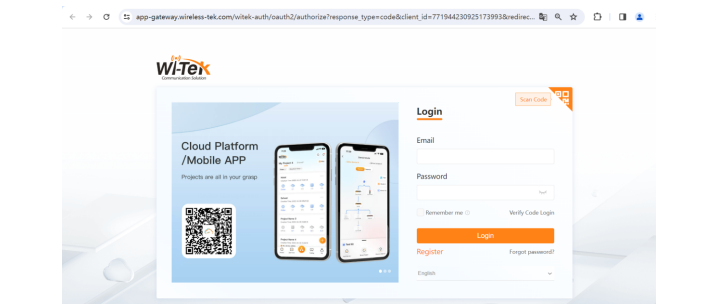
Step3: Go to the AP List tab and devices which have been discovered by the AC are displayed. Follow the following procedure to bind AP.



4.Cloud management settings

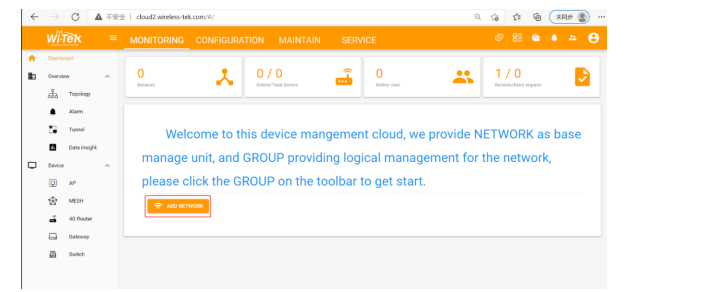
Note: The AC Gateway must be connected to the internet to bind successfully

Step 1 Launch your web browser then enter <http://cloud2.wireless-tek.com> in the address bar.
Step 2 Register an account password by user name or email.
Step 3 log in to the cloud account with the account password after registration.

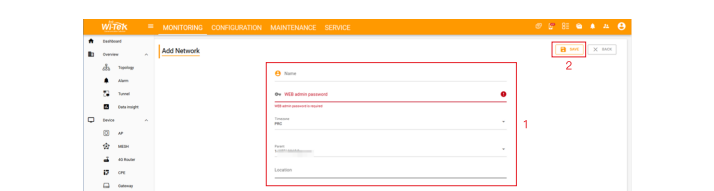


After the login is successful, the steps to bind the device on the cloud account are as follows:

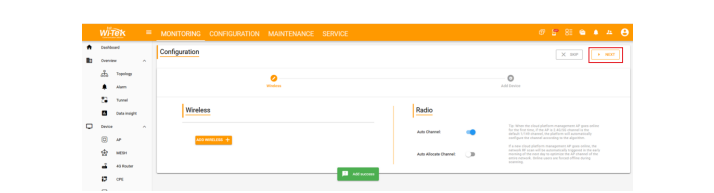
(1) Click ADD NETWORK



(2) Fill in the group name and location, click save.

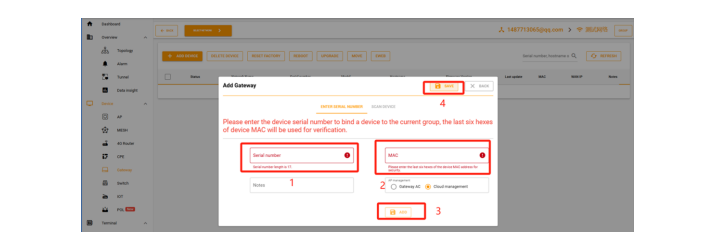


(3) And click next.

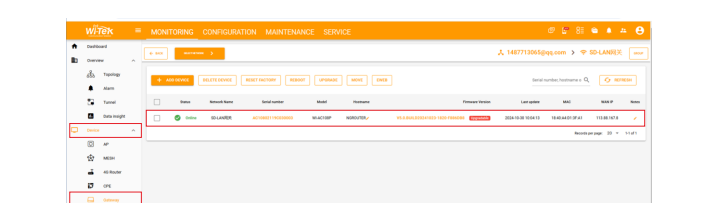


(4) Enter serial number and the last six hexes of MAC, click ADD to create and click SAVE, and the configuration is completed.

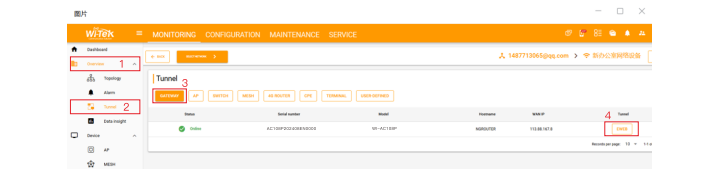
Note: The 17-digit SN code of the device is shown on the bottom of the device.



(5) In the relevant device options, you can see the bound device information.



(6) Click Tunnel, Select binding device type, click EWEB to log in to the device.



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.



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