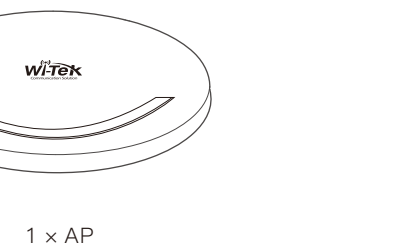


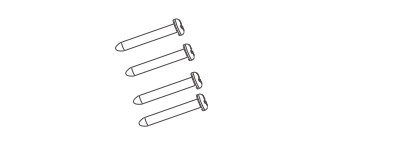


WI-AP216

1. Packing Content

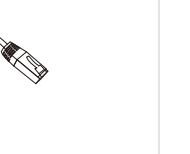


1 x AP

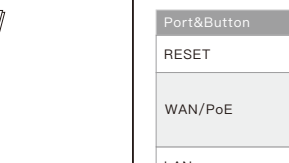


4 x Plastic Anchor

4 x Self-Tapping Screws



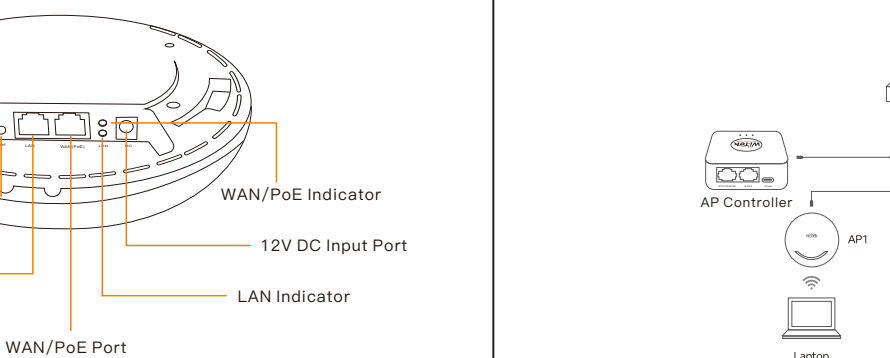
1 x Ethernet Cable



1 x Quick Installation Guide

2. Appearance Overview

• WI-AP216



Reset Button
LAN Port
WAN/PoE Port
WAN/PoE Indicator
LAN Indicator
12V DC Input Port

• LED indicator

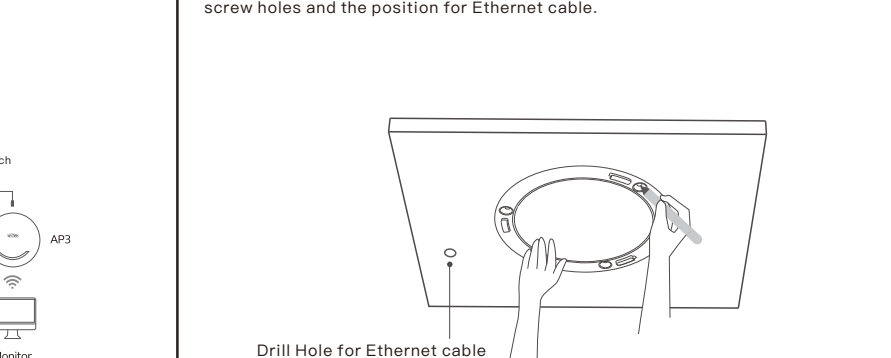
LED Indicators	Status	Description
System Indicator	Green light	Fast Blinking: The system is starting. Solid On: The system is working normally.
LAN Indicator	Yellow	The LAN port is connected via Ethernet cable
LAN Indicator	Off	The LAN port is disconnected.

• Port and Button

Port&Button	Description
RESET	Reset button, which is used to restore the factory. Holding down the reset button for 8 seconds to revert to factory settings.
WAN/PoE	10/100Mbps Base-T Ethernet Port, which supports 802.3af PoE Input. If the AP is powered through PoE, please connect this port to the PoE switch supporting 802.3af output. It is generally connected to the upstream switch.
LAN	10/100Mbps Base-T Ethernet port. It is generally connected to wired LAN devices such as PC.
DC	DC input: 12V,1A The AP is powered through 12V DC Input

3. Typical Connection

• Bypass mode topology



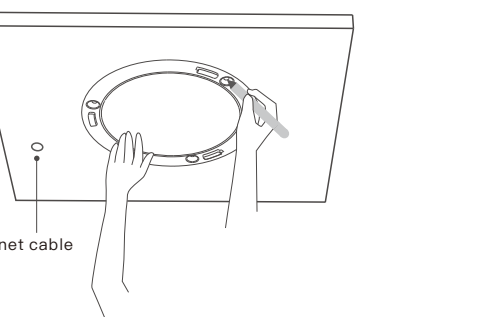
• AC Gateway mode topology



4. Device Installation

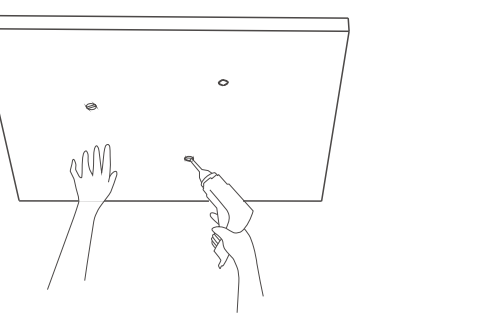
• Ceiling Mounting

- 1. Place the bracket in the center of the ceiling and then mark the positions for the screw holes and the position for Ethernet cable.



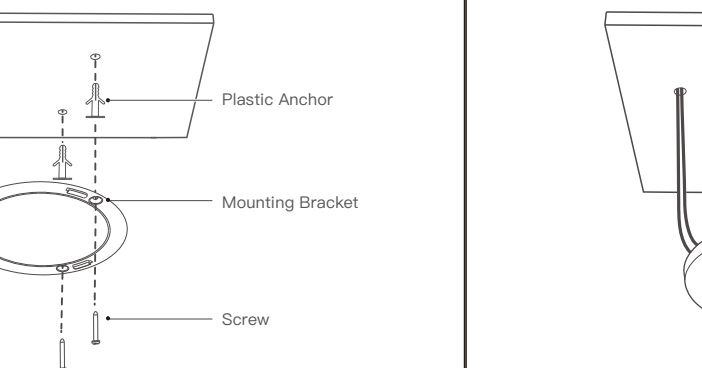
Drill Hole for Ethernet cable

- 2. Drill holes in the marked positions using a hammer drill



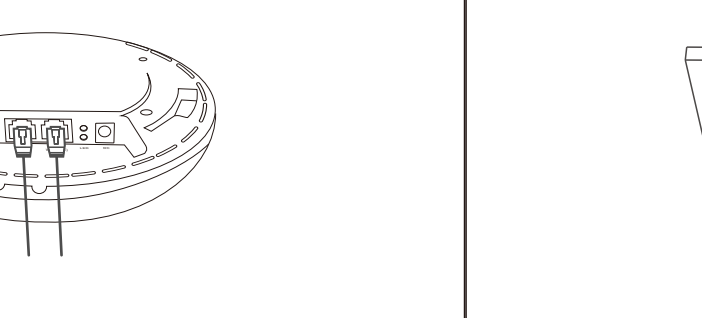
• Ceiling Mounting

- 3. Knock the plastic anchors into the holes by using the rubber hammer. Align the screw holes in the bracket with the holes in the ceiling and use the self-tapping screws to fix the bracket.



Plastic Anchor
Mounting Bracket
Screw

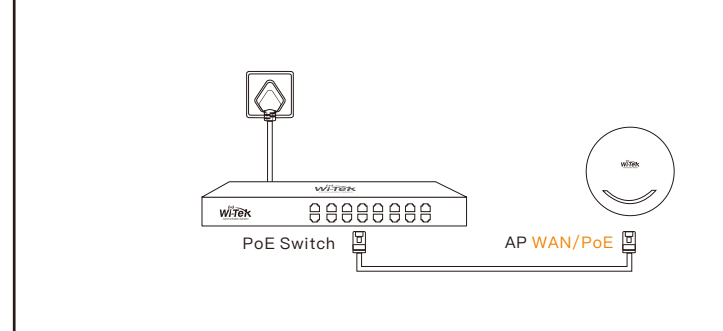
- 4. Power the AP by connecting a PoE switch to the WAN/PoE port or a power adapter to the DC Input port.



5. Power Supply

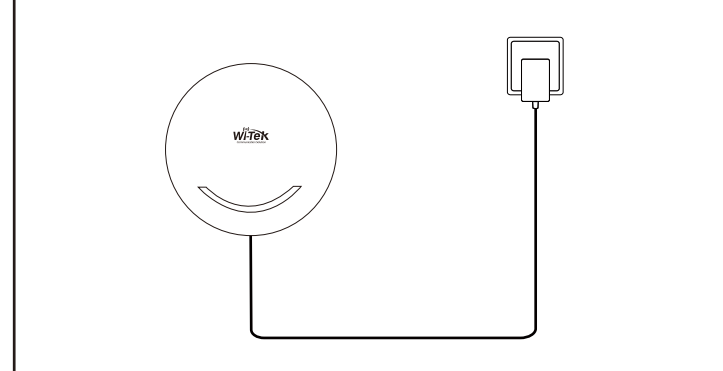
• Power via PoE Switch

- The APs can be powered via PoE switch which supports 802.3af PoE output.



• Power via Power adapter

- Some APs can be powered via power adapter which supports 12V DC output.



6. Configuration Method

Method 1.

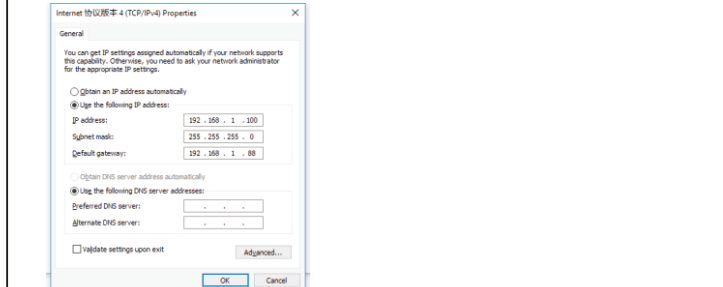
Connect computer to the wireless signal of AP, the default SSID is "WI-TEK xxxx". Password is 88888888



Method 2. Connect computer to the AP by Ethernet cable.



Step 1. On the computer, please set the static IP under the same subnet with AP, 192.168.1.xx



Step 2. Please launch a browser such as Google Chrome or Firefox, type 192.168.1.88 into address bar and click on enter to get in the login page of wireless access point. The default login password is "admin".

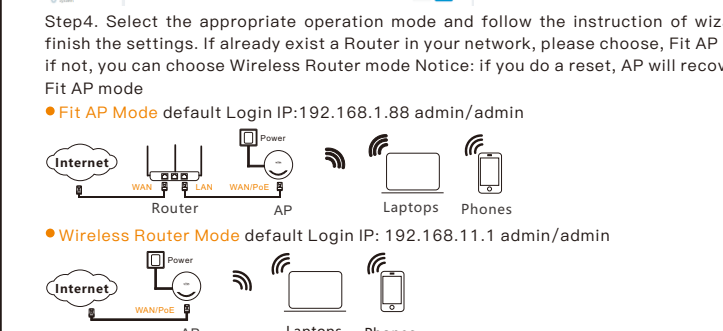


Step 3. After get in the management page, On the left side menu, please go to [Wizard] to setup the access point

7. Cloud management settings

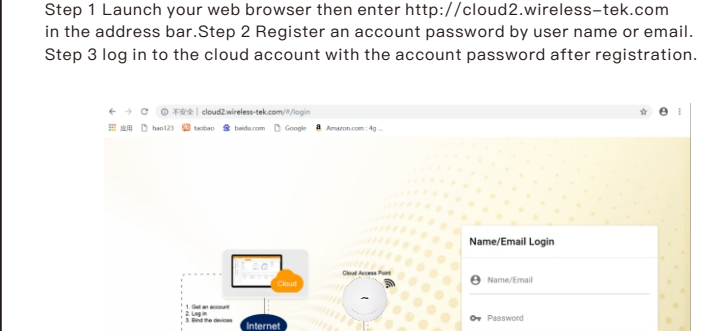
Step 1

Launch your web browser then enter <http://cloud2.wireless-tek.com> into address bar and click on enter to get in the login page of wireless access point.



Step 2

Click on ADD NETWORK



Fill in the group name and location, click save.



8. FAQ

Q1. The LED is not lit.

- A1: Please check the PoE switch is 802.3af/at.
- A2: Make sure the PoE switch is outputting the correct voltage.
- A3: Make sure the Ethernet cable does support PoE function.

Q2. What can I do if the login window does not appear?

- A1: Please check if the computer is the static IP 192.168.1.xxx.
- A2: Please try another browser.
- A3: Reboot your AP device and try again.

Q3. What can I do if the login window does not appear?

- A1: Please check if the computer is the static IP 192.168.1.xxx.
- A2: Please try another browser.
- A3: Reboot your AP device and try again.

Q4. What can I do if the login window does not appear?

- A1: Please check if the computer is the static IP 192.168.1.xxx.
- A2: Please try another browser.
- A3: Reboot your AP device and try again.

Q5. What can I do if the login window does not appear?

- A1: Please check if the computer is the static IP 192.168.1.xxx.
- A2: Please try another browser.
- A3: Reboot your AP device and try again.

Q6. What can I do if the login window does not appear?

- A1: Please check if the computer is the static IP 192.168.1.xxx.
- A2: Please try another browser.
- A3: Reboot your AP device and try again.

Q7. What can I do if the login window does not appear?

- A1: Please check if the computer is the static IP 192.168.1.xxx.
- A2: Please try another browser.
- A3: Reboot your AP device and try again.

Q8. What can I do if the login window does not appear?

- A1: Please check if the computer is the static IP 192.168.1.xxx.
- A2: Please try another browser.
- A3: Reboot your AP device and try again.

Q9. What can I do if the login window does not appear?

- A1: Please check if the computer is the static IP 192.168.1.xxx.
- A2: Please try another browser.
- A3: Reboot your AP device and try again.

Q10. What can I do if the login window does not appear?

- A1: Please check if the computer is the static IP 192.168.1.xxx.
- A2: Please try another browser.
- A3: Reboot your AP device and try again.

Q11. What can I do if the login window does not appear?

- A1: Please check if the computer is the static IP 192.168.1.xxx.
- A2: Please try another browser.
- A3: Reboot your AP device and try again.

Q12. What can I do if the login window does not appear?

- A1: Please check if the computer is the static IP 192.168.1.xxx.
- A2: Please try another browser.
- A3: Reboot your AP device and try again.

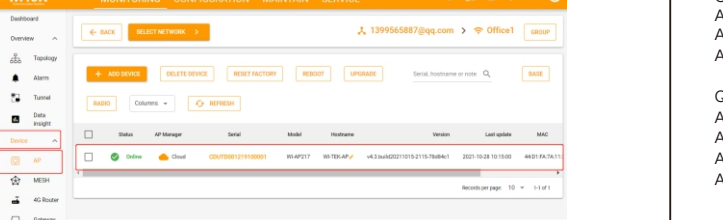
9. Add EWEB

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

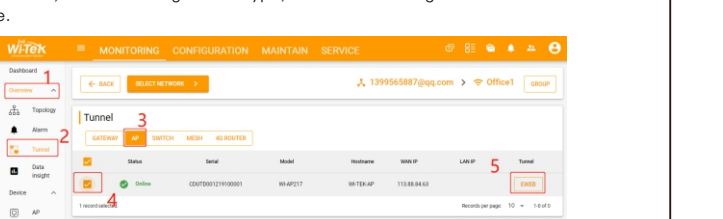
(1) Click ADD NETWORK



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



(3) And click next.

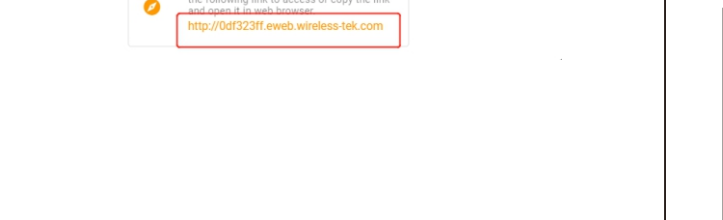


(4) Enter serial number, click ADD to create and click FINISH, the configuration is complete.

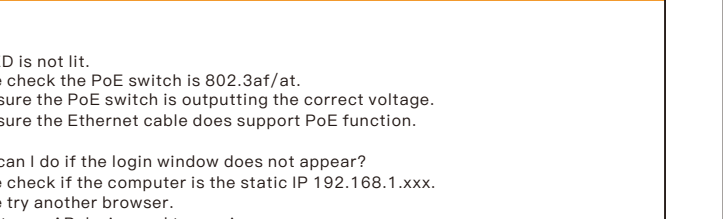
Note: The 17-digit SN code of the Add device is shown on the sticker on the back of the device.

10. Warranty Card

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



(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.



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

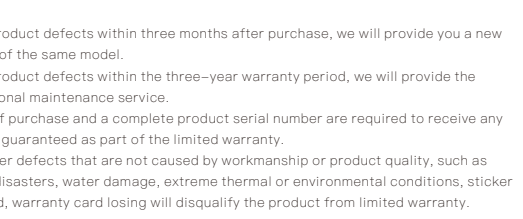


11. Warranty Card

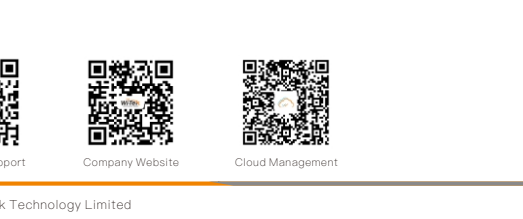
After the login is successful, the steps to bind the device on the cloud account are as follows:



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



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



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

