



WI-LTE117-O(V2)

## 1. Packing Content



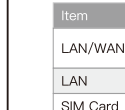
1 x Wireless 4G LTE Outdoor PoE Router



1 x Quick Installation Guide



2 x Plastic Anchor  
2 x Self-Tapping Screws



1 x Metal Strap



1 x 48V Power Adaptor  
(Pin: 1,2+, 3,6-)



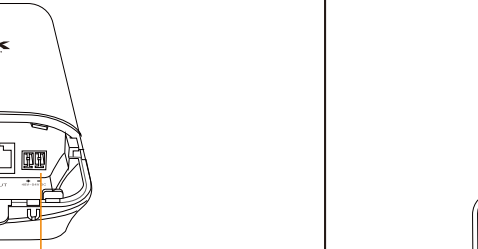
1 x AC Power Cord



1 x Ethernet Cable

## 2. Appearance Overview

- WI-LTE117-O(V2)



- 1\*Micro SIM Card Slot
- 1\*Reset Button
- 1\*48-54V DC Input Port
- 1\*10/100Mbps RJ45 LAN/WAN PoE IN/Out Port
- 1\*10/100Mbps RJ45 LAN PoE Out Port

- Port and Button

Item	Description
LAN/WAN	As WAN: 10/100Mbps Base-T Ethernet Port, which supports 802.3af PoE Input As LAN: 10/100Mbps Base-T Ethernet Port, which supports 802.3af PoE Output
LAN	10/100Mbps Base-T Ethernet Port, which supports 802.3af PoE Output
SIM Card	Micro SIM 3FF
Reset	Reset button, which is used to restore the factory. Holding down the reset button for 8 seconds to revert to factory settings.

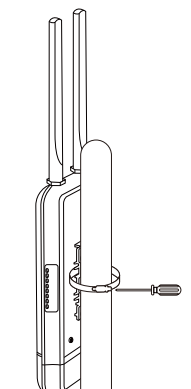
- LED indicator

LED Indicators	Status	Description
PWR	On	The device is powered on
	Off	The device is powered off
LAN	On	The port is linked
	Off	The port is disconnected
LAN/WAN	On	The port is linked
	Off	The port is disconnected
Wi-Fi	Slow Blinking	Wireless network and system normal
	Quick Blinking	The system is restoring factory Settings
	Off	The wireless network or system is abnormal
4G	On	There is a SIM card access, and the more grids that are steady on, the stronger the 4G signal
	Off	No SIM card

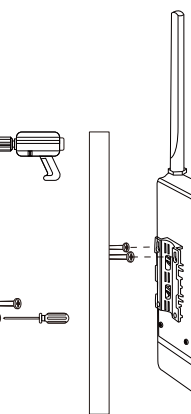
## 3. Mounting

- Mounting

- Pole Installation

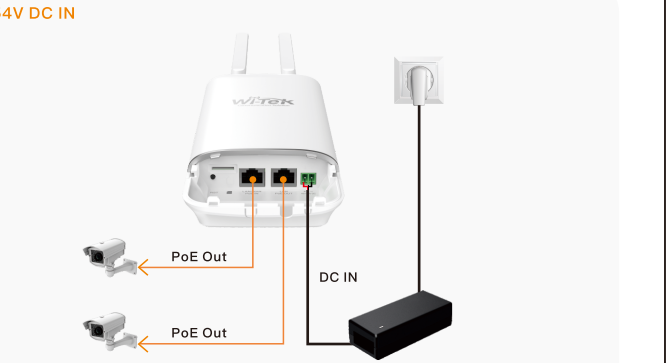


- Wall-Mounted Installation

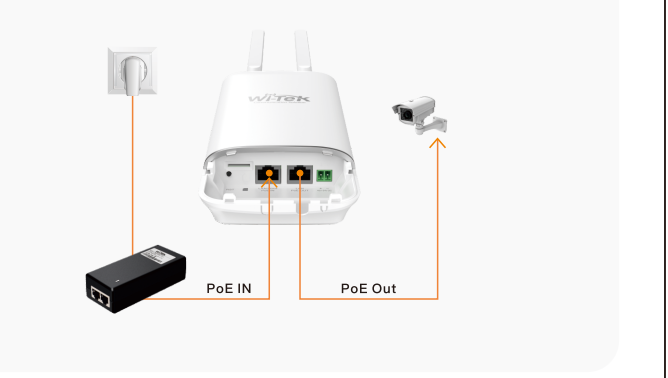


## 4. Network Application

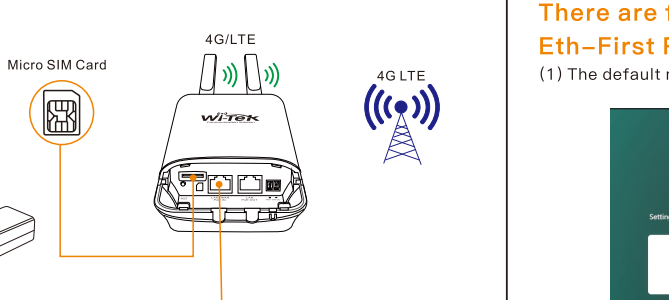
- Flexible Power Supply



- 802.3at PoE IN



## 5. Login Method



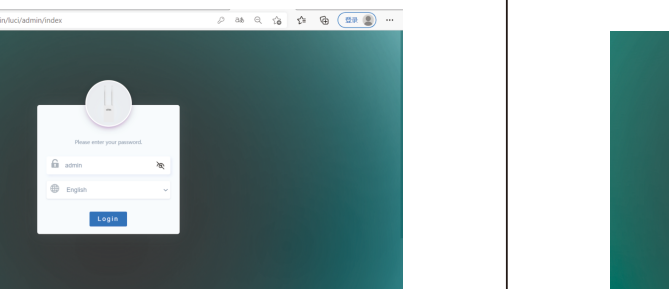
- Please connect devices according to the above topology.

Follow the steps for quick Router configuration, using initial setup wizard:  
Step 1 Connect your PC to device via Ethernet or Wireless.

- Note:

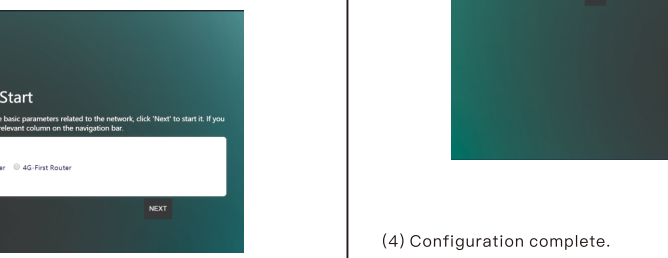
Default WiFi name: WI-TEK\_XXXX, Password: 88888888

Step 2 Launch your web browser then enter <http://192.168.1.1> in the address bar and specify the default login key:admin.



## 6. Configuration Steps

There are four working modes: SOHO Router, 4G Router, Eth-First Router, 4G-First Router  
(1) The default mode is 4G Router, click Next to enter.



- Note:

**Eth-First Router** : If when the internet service becomes unavailable via the Eth connection, the router automatically switches to the LTE network.

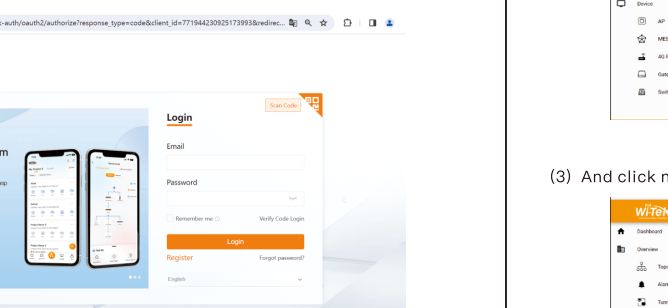
**4G-First Router** : If the LTE network service cannot be connected, the router will automatically switch to the Eth network.

(2) Select the country, fill in the wireless SSID, encryption method, and key information, and click Next to enter



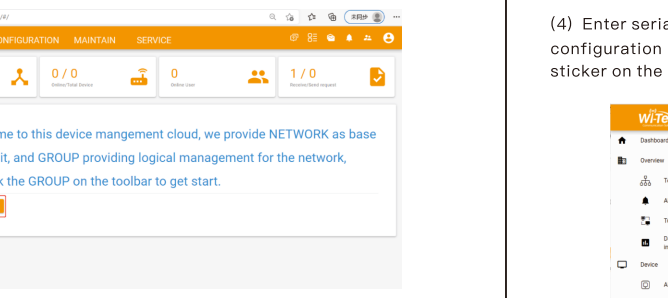
## 7. Cloud Management Settings

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

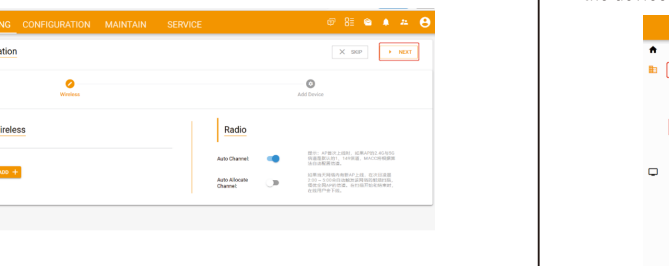


## 8. Configuration Steps

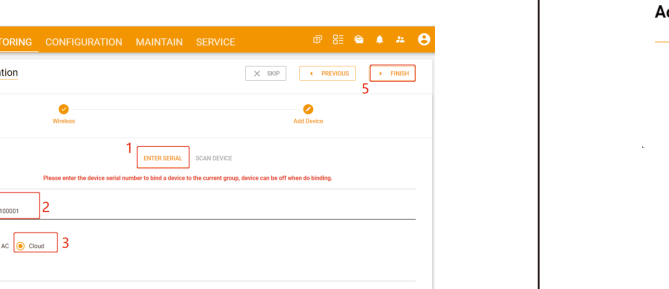
(2) Fill in the group name and location, click save.



- (3) And click next.

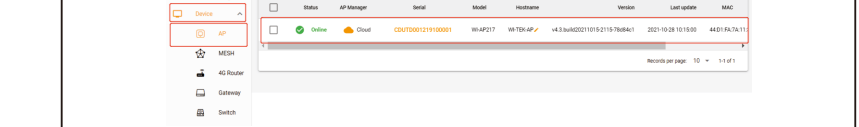


(4) Enter serial number, click ADD to create and click FINISH, the configuration is complete. Note: The 17-digit SN code of the Add device is shown on the sticker on the back of the device.

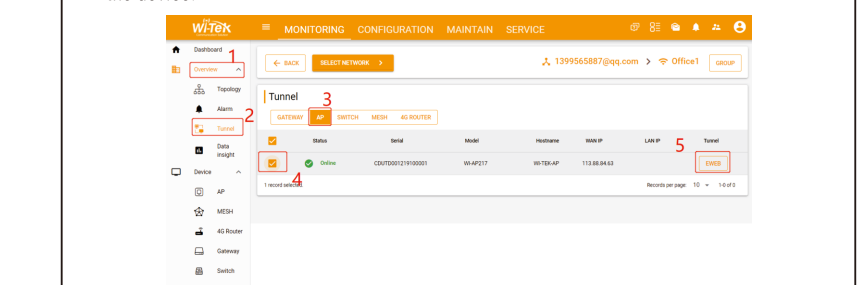


## 9. Configuration Steps

(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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