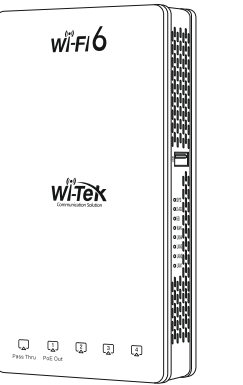




# Quick Installation Guide

Wi-Fi 6 3000Mbps Wall-Plate Wireless Access Point

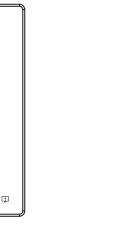


WI-AP419P

www.wireless-tek.com

## 1.Packing Content

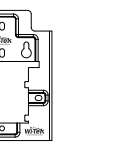
- WI-AP419P



AP x 1



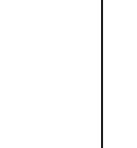
M3x4 screw x 1



Iron bracket x 1



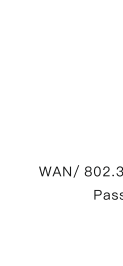
M4x25 screw x 2



Quick Installation Guide x 1

## 2.Appearance Overview

- WI-AP419P



Front Panel

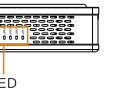


Rear Panel

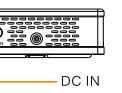
WAN/ 802.3at PoE IN

Pass Through

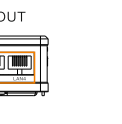
- Side Panel



USB 2.0 5V/0.5A LED



CONSOLE RESET DC IN



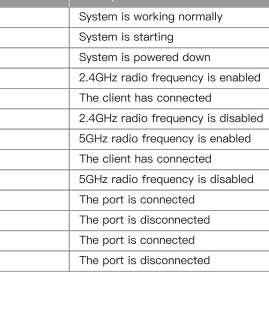
LAN1/ 802.3af PoE OUT

Pass Through

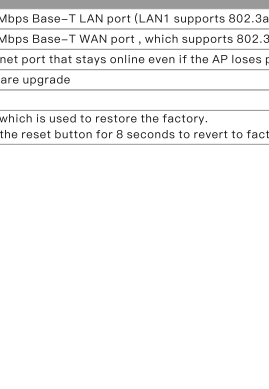
LAN

## 3.Network Topology

- Bypass mode topology



- AC Gateway mode topology



## 4.Device Installation

- Applicable Installation Junction Box



86 mm wall junction box



standard EU wall junction box



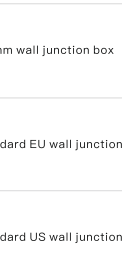
standard US wall junction box

- Power via PSE Device

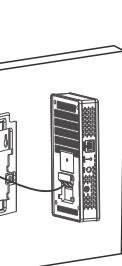
The APs can be powered via PoE switch which supports 802.3at PoE

- Power via Power adapter

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



1. Use M4 screws to fasten the mounting part to the standard EU wall junction box.



2. Connect the cables to the WAN/PoE and Pass Through ports on the back of the AP.

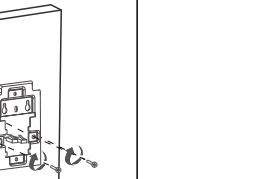


3. Align the mounting holes on the back of the AP with the protruding parts of the mounting bracket, then press the AP downward to secure it, and finally tighten the anti-theft M3 screws on the side of the AP.

## 5.Power Supply

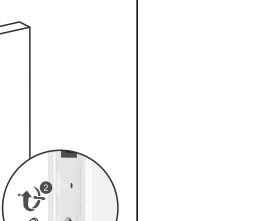
- Power via PSE Device

The APs can be powered via PoE switch which supports 802.3at PoE



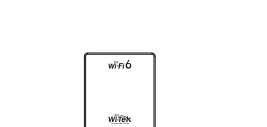
- Power via Power adapter

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

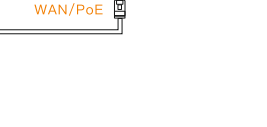


## 6.Configuration Method

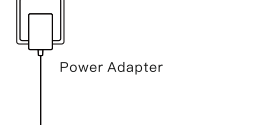
- Method 1. Connect computer to the wireless signal of AP, the default SSID is "WI-TEK\_XXXX". Password is 88888888



- 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. Set the new password.



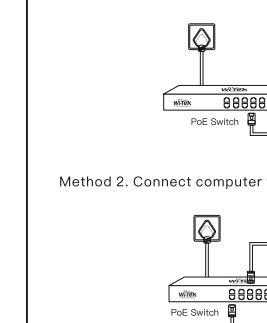
- Step 3. After get in the management page, On the left side menu, please go to [Wireless] to setup the access point.



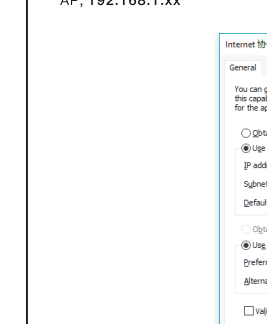
## 7.Cloud Management

- \*Note: Please ensure the device is connected to the Internet before binding the device to cloud.

- 1. Go into the APP UI and click "+" on the right bottom of the screen. Then fill in the information to finish creating the project.



- 2. Enter the SN number or scan the SN barcode on the body label and click "Auto Detect". Then enter the last six digits of the MAC address for security and click "Auto Detect".



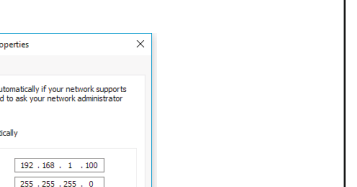
- 3. When you find the device on the cloud topology, it means the device is successfully bound to the cloud.



## 8.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.



Company Website   Cloud Management   Technical Support

Wireless-Tek Technology Limited  
 Address: Building 3, Units 1801-1807, 1812, Huaqiang Era Plaza, Tangwei Community, Fuhai Street, Bao'an District, Shenzhen City, Guangdong Province, China.  
 Website: www.wireless-tek.com  
 Tel: 86-0755-32811290  
 Email: sales@wireless-tek.com  
 Technical Support: tech@wireless-tek.com

