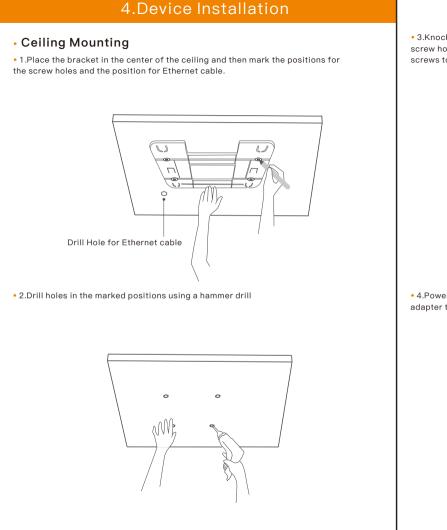
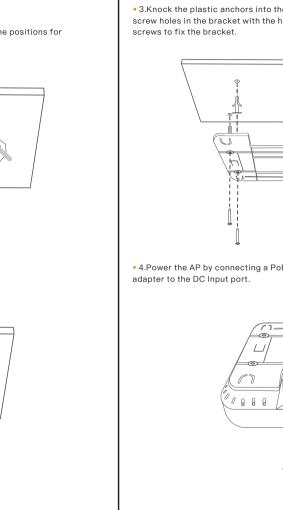
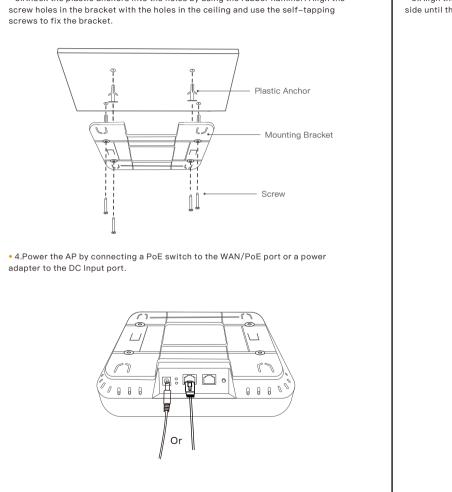
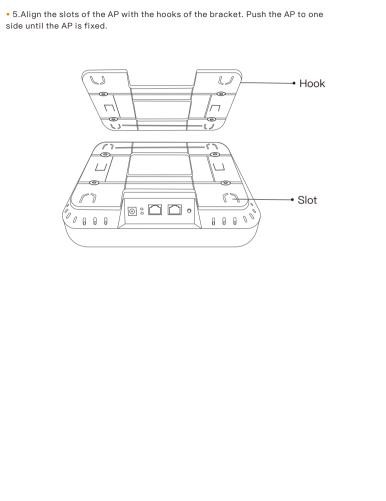


3. Typical Connection



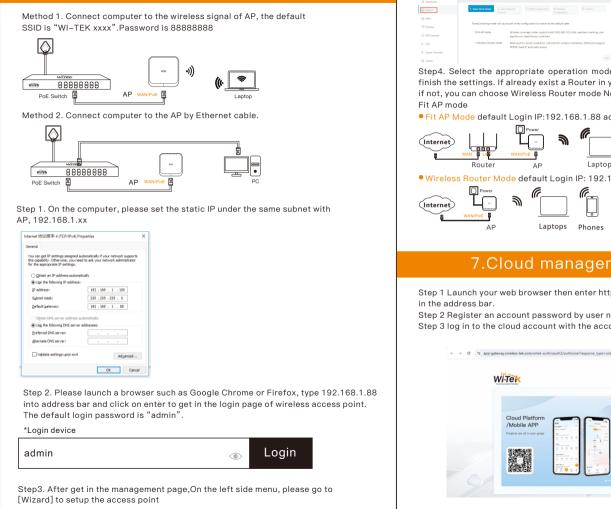






 Power via PSE Device The APs can be powered via PoE switch which supports 802.3at PoE output. Power via Power adapter • Some APs can be powered via power adapter which supports 12V DC output.

5.Power Supply



6.Configuration Method

#Fit AP Mode Wireless coverage mode, support multi SSID, 802.1Q VLAN, seamless roaming, user equilibrium (seed-Apps) controller) *Wilveless Router Mode WAN port for wired connection, LAN port for wireless connection, WAN port support PPPCE, fixed IP, automatic access. Step4. Select the appropriate operation mode and follow the instruction of wizard t if not, you can choose Wireless Router mode Notice: if you do a reset, AP will recovery to • Fit AP Mode default Login IP:192.168.1.88 admin/admin • Wireless Router Mode default Login IP: 192.168.11.1 admin/admin Laptops Phones 7.Cloud management settings Step 1 Launch your web browser then enter http://cloud2.wireless-tek.com 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.

(1) Click ADD NETWORK please click the GROUP on the toolbar to get start. 2) Fill in the group name and location, click save. ### APBIC 2-MBM は無APBIC 40 VISG (株容型MLAST)、1-MR(後)、MACEPHORE は公司を受けた。 Auto Alloune Indiana I

After the login is successful, the steps to bind the device on the cloud account

are as follows:

© Configuration Gateway Notes Tunnel BADIO Columns - C REFRESH Outs Status Serial Model Notative WALIP LAND 5 Turnel

(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. (5) In the relevant device options, you can see the bound device information. \$3.5 Topulary

Alam # AGENCY | FIGURE | Insight States AP Manager Serial Model Hostvame Version Last update MAC (6) Click Tunnel, Select binding device type, click EWEB to log in to

Create EWEB tunnel success, please click the following link to access or copy the link and open it in web howeser http://0df323ff.eweb.wireless-tek.com 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. A4: Disconnect the Internet connection and try again, after login, connect to the internet

product of the same model. ·If the product defects within the three-year warranty period, we will provide the 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.



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Warranty Card