7.Configurate the other Devices 1. Packing Content 2. Appearance Overview 3.Pole Mounted Installation 4. Application 5. Management 6.Configurate the Device 8. Cloud Management Warranty Card WI-Tex Communication Solution Point to Multi Point Application lanagement by WEB Make sure your device has access to the Internet. Enter https://cloud2.wireless-tek.com B) Set the other device to CPE Mode. 7. Type in the base station wireless parameter and click <Next>. p 3. Select the network protocol based on the network design. For example, selec in the browser and log in to the cloud, add a network, or select the existing network. Go <Dynamic IP(DHCP)> and click <Next> in the "Select Network Protocol" page. Interface panel A) Set the device to Base Station Mode. tep 5. Repeat the A) step 1, login the management WEB. Go to the "Wizard" page, to "Device > CPE", click < ADD DEVICE >, enter the device's SN and last six hexes of the Type in network parameters in the "WAN configuration" page, and click <Next>. IP Address: 192.168.1.88 select <CPE Mode>, and click <Next>. device MAC address, and click < ADD >. Wait a moment, you can find it in the device list Step 1. Set PC network IP to 192.168.1.X (X: 2~50), subnet mask: 255.255.255.0. and view it in "Topology". IP: 192.168.1.88, input the login password: admin, and click <login>. ork Model 2. Select Network 3. WAN Configuration 4. Wireless Configuration 5. Confirm 1.Select Work Model Profocol 3. WAN Configuration 4. Wireless Configuration Configuration SAVE X BAC 802.3 AF/AT POE Switch Dynamic IP(DHCP)
 The IP will be assigned by the primary router 192.168.1.88 Note: Switching mode will cause part of the configuration to restore to the default state OStatic IP User needs to assign IP ENTER SERIAL NUMBER SCAN DEVICE Repeater Mode
 The wireless of device is as the client, and the user is connected to the Internet by wired connection. Power Indicator O PWR Wi-Fi Indicator Wi-Fi Mul-Fi Indicator Nui-Fi Mul-Fi Indicator Nui-Fi Mul-Fi M IP Camera IP Camera CPE Station OBase Station Mode Support wireless point to point, point to multipoint long distance transmission. rease enter the device serial number to bind a device to the curr 60° 5GHz 867Mbps 2km Long-rai Password WIFI-PASSWORD CPE Mode A receiving point for connecting a wireless base station. group, the last six hexes of device MAC will be used for verification Outdoor Wireless Transmitte WISP Mode WAN port for wireless connection, LAN port for wired connection, WAN port support PPPOE: fixed IP, automatic access. Please connect devices according to the above. Serial number product of the same model. 802.3 AF/AT POE Switch Default Password is 'admin' Serial number length is 17. • If the product defects within the three-year warranty period, we will provide professional Note: it needs to restore the device to factory settings before quick pairing. "confirm" page. The device will save the configuration and restart to switching mode. AP management
Gateway AC Step 4. Type in the <SSID>, <Encryption> and <Password> in "Wireless Configuration" Proof of purchase and a complete product serial number are required to receive any page. Then click <Next>. Review the configurations and click <Confirm> to complete th 6. Repeat the A) step 3, Specify the parameter in the "WAN configuration" page and services guaranteed as part of the limited warranty. Cloud management wizard in the "confirm" page. The device will save the configuration click <Next>. Click <Start Scan> to search and select the base station wireless in the Any other defects that are not caused by workmanship or product quality, such as and restart to switching mode. "Wireless Configuration" page. natural disasters, water damage, extreme thermal or environmental conditions, sticker 10/100/1000Mbps RJ-45 PoE+ input port damaged, warranty card loss will disqualify the product from limited warranty. Step 2. Go to the "Wizard" page, select <Base Station Mode>, and click <Next>. Power Adapter x 1 Quick Installation Guide x 1 Set the DIP switch of the other device to C (CPE mode) and wait for restart Select Signal Channel Wireless MAC SSID Encryption -22dBm 1 00:AA:11:BB:22:CC BaseStation_WiFi WPA2 PSK (CCMP) 1. Select Work Model 2. Select Network 3. WAN Configuration Configuration 5. Confirm O -20dBm 1 33:AA:44:BB:55:CC Test_1 None Quick Blinking Searching for another device and pairing. Technical Support Company Website Cloud Management Note: Switching mode will cause part of the configuration to restore to the default state Blinking The wireless activated. Wireless-Tek Technology Limited Repeater Mode The wireless of device is as the client, and the user is connected to the Internet by wired connection. Base Station Mode Support wireless point to point, point to multipoint long distance transmission. Address: Building 3, Units 1801–1807, 1812, Huaqiang Era Plaza, Tangwei Community, Finish the above steps and wait for the device to restart until the paring is done. WI-CPE821 WISP Mode
 WAN port for wireless connection, LAN port for wired connection, WAN port support PPPOF fixed IP automatic access. If you want to add more CPE devices, repeat steps B) 5 ~ 8 to complete the PTMP Fuhai Street, Bao'an District, Shenzhen Cit Guangdong Province, China. Press the RST buttons at the same time, power indicator starts to blink, the device Website:www.wireless-tek.com Short press: Search for another wireless transmitter on the C mode and starts to search and pair each other. When the wireless signal indicator of the two www.wireless-tek.com Tel:86-0755-32811290 devices is solid on, the quick pairing is successful. Power Cord x 1 Pole mount kit x 1 Long press over 5 seconds: Restore the factory default configuration. Email:sales@wireless-tek.com Technical Support:tech@wireless-tek.com