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Tp link range extender configuration page

If you are connected directly to your router, you cannot use to access the scope extension administration page. If the extended Wi-Fi network name is different from the main router (MyHome on the router, MyHome_EXT on the range extender, etc.), connect to extended Wi-Fi (for example, MyHome_EXT) and try again. Option 2: If both Wi-Fi network names are the same (for example, MyHome on the router and MyHome on the range extender), you can access the administration page using an Ethernet connection or the LAN IP of the range extender. If applicable, Ethernet Connection: Turn off the wireless connection of the computer, connect the computer to the range extender with an Ethernet cable, and try . LAN IP: Go to the DHCP client list on the router, check the current IP of the range extender, and enter it in the address bar. This article is for range extensions that do not have DHCP servers. Click here to learn how to set up the model TL-WA750RE. Before setting up, check the required root router information: Root router information: • LAN IP: 192.168.1.254 • SSID: 2WIRE_TEST Encryption type: WPA2-PSK AES • Passphrase: testtplink Preparation • The DHCP feature of the range extender is disabled by default, so the IP address must be manually assigned to the computer as 192.168.1.x to match the default IP address of the range extender. Click here for a more detailed explanation. For the TL-WA830RE, the LAN IP is 192.168.0.254 and 192.168.0.x must be assigned to the computer. • Connect the computer to the range extender with an Ethernet cable. Disconnect the wireless from the root router. Scope Extension Configuration Step 1. Log in to the Scope Extensions administration page. Click here to learn more about how to do it. Step 2. Click Network. Verify that the IP address of the range extender is in the same IP segment as the root router. In this example, you can change the IP to 192.168.1.250. Then, click Save. Note: if the root router is not present in IP segment address (or IP address/domain name) bar. Then, click Start. Step 3. Set up your computer to automatically retrieve IP addresses. If Ping is not successful, carefully review all of the above settings or contact TP-Link support. For more information about each feature and configuration, visit the Download Center to download the product's digital documentation. Note: This FAQ is suitable for all single-band RE products on TP-Link, and we'll take the TL-WA850RE as an example. We have clearly introduced how to set up the TL-WA850RE via WPS in the QIG of the TL-WA850RE. This section describes how to set up the TL-WA850RE to extend the coverage of an existing wireless network through the Web GUI. Before you set up the TL-WA850RE, check the hardware connection: Plug the TL-WA850RE into a power outlet near the wireless router or AP. Note: We recommend that you set up the TL-WA850RE using a wired connection. However, if you do not have a PC or a RE product like TL-WA854RE does not have an Ethernet port, you can set up the TL-WA850RE/TL-WA854RE only over Wi-Fi in this situation. Next, let's start setting up the TL-WA850RE: 1. Enter or in the web browser address bar to sign in to the range extender (Internet Explorer, Google chrome, etc.). A small window pops out and asks for your username and password. By default, both usernames and passwords are lowercase administrators. Follow Quick Setup and click Next to continue. 2. Select a region here and click Next. 3. The TL-WA850RE scans all wireless networks. Then select the wireless network you want to expand and click Next. 4. Enter the password for the wireless network you want to extend, and then click Next. Note: If you select Copy Main Router/AP, the TL-WA850RE has the same Wi-Fi name as the main router/AP. You can set up a roaming network in this way: Wireless clients can switch to a wireless network with better signal strength from the main router/AP or TL-WA850RE. However, the roaming experience is determined by the wireless client. For more information about roaming, see What to do if a client cannot roam between a wireless router and a TP-Link AP & range extender product. If you choose Customize, the TL-WA850RE has a different Wi-Fi name. By default xxx_EXT (xxx is the Wi-Fi name of the main router/AP) whatever you like. In this way, you cannot experience a roaming network, but depending on the signal strength obtained by the wireless client, you can manually connect to Wi-Fi from the main router/AP or TL-WA850RE. Here we can check all the settings we have just made, if it is OK, click Exit.6. The TL-WA850RE restarts itself to enable all settings. 7. After rebooting, you need to check if the settings are enabled, it is to check if the TL-WA850RE is successfully connected to the main router/AP and can go to the Internet successfully. There are two ways: connect your PC to a range extender, such as the TL-WA850RE, over an Ethernet cable to see if your PC can connect to the Internet successfully. However, for TL-WA854RE without Ethernet ports, follow Method 2 below. Check the Ranger Extender's wireless signal LED light (see figure below). For TL-WA850RE/TL-WA854RE/TL-WA860RE, if the radio signal LED is on (regardless of color or number of signal bars), it means that the Ranger extender was successfully connected to the main router! Note: If the wireless signal LED is still off, it means that the TL-WA850RE is not set up correctly. In this situation, repeat the steps above. 8. Finally, you can place the TL-WA850RE in the right place where you want to extend the coverage of the wireless network and enjoy the extended wireless network. For more information about each feature and configuration, visit the Download Center to download the product documentation. If you are connected directly to your router, you cannot use to access the scope extension administration page. If the extended Wi-Fi network name is different from the main router (MyHome on the router, MyHome_EXT on the range extender, etc.), connect to extended Wi-Fi (for example, MyHome_EXT) and try again. Option 2: If both Wi-Fi network names are the same (for example, MyHome on the router and MyHome on the range extender), you can access the administration page using an Ethernet connection or the LAN IP of the range extender. If applicable, Ethernet Connection: Turn off the wireless connection of the computer, connect the computer to the range extender with an Ethernet cable, and try . LAN IP: Go to the DHCP client list on the router, check the current IP of the range extender, and enter it in the address bar. This article is for range extensions that do not have DHCP servers. Click here to learn how to set up the model TL-WA750RE. Before setting up, check the required root router information: • LAN IP: 192.168.1.254 • SSID: 2WIRE_TEST Encryption Type: WPA2-PSK using AES/prepare testtplink • The DHCP feature of the range extender is disabled by default, so you must manually assign the IP address to the computer as 192.168.1.x to match the default IP address of the range extender. Click here for a more detailed explanation. For the TL-WA830RE, the LAN IP is 192.168.0.254 and 192.168.0.x must be assigned to the computer. • Connect the computer to the range extender with an Ethernet cable. Disconnect the wireless from the root router. Scope Extension Configuration Step 1. Log in to the Scope Extensions administration page. Click here to learn more about how to do it. Step 2. Click Network. Verify that the IP address of the range extender is in the same IP segment (e.g. 192.168.1.250). Then, click Save. Note: if the root router is not present in IP segment 192.168.1.x (e.g. 192.168.0.254), you must change the IP of the range extender to 192.168.0.250. Click , and then click Save. Next, change the IP address of the computer to 192.168.0.100. Then log in to the Scope Extension administration page using the new IP 192.168.0.250. Step 3. Click Quick Setup. Then click Next >. Click Wireless. Select the range extender as the operation mode. Then, click Search. Step 4. In the list, find the SSID of the root router, and then click Connect. Step 5. Click Save. Step 6. Click Wireless > Wireless Security. Select WPA-PSK/WPA2-PSK and encrypted AES. Enter the password testtplink in the PSK password field. Then, click Save. The scope extender's security settings must be the same as the route. If you do not know your security information, contact your router's technical support. The range extender should work fine on the root router. How to check: Click System Tools > Diagnostics. Then enter the IP 192.168.1.254 of the root router in the IP address (or IP address/domain name) bar. Then, click Start. Step 7. Set up your computer to automatically retrieve IP addresses. If Ping is not successful, carefully review all of the above settings or contact TP-Link support. For more information about each feature and configuration, visit the Download Center to download the product's digital documentation. Manual.

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