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Manual for tp-link n300 wifi range extender

Here in this article, we'll introduce how to set up the Range Extender via WPS button. It's similar to the QIG of each product, but there's certainly something different. This article will answer two questions for you: 1. Sometimes you may find it difficult to connect your RE product to your router/AP using the WPS button. Because? 2. Sometimes you can only connect your dual-band RE product to the 2.4G or 5G Wi-Fi from your dual-band/AP router using the WPS button, but not the Wi-Fi of both bands. Because? Part A: First let's explain how to configure the Range extender via WPS button: 1. Plug the range extender into an outlet near the main router/AP. 2. Press the WPS button on the main router/AP first and immediately press the WPS button on the range extender. Note1: Once you have pressed the WPS button on your Router/AP, you need to press the WPS button on your Range Extender within 2 minutes. Therefore, we strongly suggest that you press the WPS button of your RE product as soon as you have pressed the WPS button of your router. Note2: After pressing the WPS button on the router/AP, the WPS LED of the Router/AP should flash. If the ROUTER/AP WPS LED does not flash, you will need to press the WPS button again until the WPS LED of the router/AP flashes. The same reason is also suitable for the RE product. After pressing the WPS button on the range extender, the WPS/RE light on the range extender should flash. If not, push again. Below is the WPS LED of TL-WA850RE and RE200: 3. The WPS process will last 2 minutes. You can wait 2 minutes and then check the wireless signal LED of your Range Extender. If it is turned on (no matter what color it is or how many signal bars there are), then the Range Extender has been successfully connected to your main router/AP. 4. After 2 minutes, if the wireless signal LED of your range extender is still off, the WPS process will fail. You may need to try one or more times of WPS operation and repeat the steps above. 5. Finally, you can place your Range Extender in a suitable place where you want to extend wireless network coverage, and enjoy extended wireless networking. There is no need to repeat the process. Once done, it will automatically connect every time you connect it again. Part B: Now let's check this problem sometimes you may find it difficult to connect your RE product to your router/AP using the WPS button. There are many factors that can affect the WPS process. For details, check out this FAQ: How can I copy the wireless configuration of the front router using the Clone Wi-Fi button? Note: If you can't configure your Range Extender via WPS, follow the articles below to set it up through your Web Gui: How to configure my TL-WA850RE via Web Gui to extend coverage of an existing wireless network How to configure my RE200RE210 via Web Gui to extend web coverage Existing Wireless Network Part C: Finally, let's check this problem sometimes you can only connect your dual-band RE product to the 2.4G or 5G Wi-Fi from your dual-band/dual AP/AP router WPS button, but not the Wi-Fi of the two bands. In fact, this problem is primarily caused by the dual-band Router/AP, but not by our dual-band Range Extender: Some dual-band router/AP only allows clients, including Range Extender, to connect to their single frequency band (2.4G or 5G, decided by the Router/AP) with a push on the WPS button. Note: If you encounter this issue, follow the articles below to set up your Reach Extender through your Web GUI. How to configure my TL-WA850RE via Web GUI to extend coverage of an existing wireless network How to configure my RE200RE210 via Web GUI to extend coverage of an existing WIRELESS NETWORK TL-WA850RE Setup Video This video will take you through the process of setting up a TP-Link range extender using the TP-Link Tether application, available for your iOS or Android device Learn more up-to-date video on how to use the WPS feature to configure the range extender. (we) Learn more An updated video on how to set up a Reach Extender using the Learn More web GUI A firmware update can resolve issues that the previous version of the firmware may have and improve its current performance. To update IMPORTANT: To avoid upgrade failures, read the following before proceeding with the upgrade process, update the firmware of the local official TP-Link website from the TP-Link device purchase location, otherwise it will be against warranty. Click here to change the site if necessary. Check the hardware version of the device for the firmware version. The wrong firmware update can damage the device and void the warranty. (Normally V1.x=V1) How to find the hardware version on a TP-Link device? DO NOT turn off power during the upgrade process as this may cause permanent damage to the product. To avoid wireless disconnection issues during the firmware update process, it is recommended to load firmware with wired connection unless there is no LAN/Ethernet port on the TP-Link device. It is recommended that users stop all Internet applications on the computer or simply disconnect the Internet line from the device before the upgrade. Use decompression software like WinZIP or WinRAR to extract the file you download before the update. TL-WA850RE (US)_V7_200923 Published date: 2020-10-19 Language: File size in multiple languages: 1.74 MB modifications and bug fixes: 1. Improved device stability and performance. 2. Fixed some bugs Notes: 1. For TL-WA850RE V7. TL-WA850RE (US)_V7_200731 Published date: 2020-08-17 Language: Multi-language file size: 1.74 MB Modification and bug fixes: 1. Fixed the bug that some devices cannot access the Internet in some situations. 2. Fix the bug that some main router can restart when the repeater connects to it. 3. Fix the have difficulty connecting to the hidden SSID. 4. Fixed the security issue of the login in the web user interface causes a reset of the device. 5. Optimized total performance. TL-WA850RE (US)_V7_200403 Published date: 2020-04-22 Language: File size in multiple languages: 1.23 MB MB and Bug fixes: 1. Improve device stability. Notes: 1. For TL-WA850RE V7. To use third-party firmware on TP-Link products Some official firmware of TP-Link products may be replaced by third-party firmware, such as DD-WRT. TP-Link is not required to provide any maintenance or support for it, and does not guarantee the performance and stability of third-party firmware. Damage to the product as a result of the use of third-party firmware will void the product warranty. Open source code for programmers (GPL) Please note: TP-Link products partially contain software code developed by third parties, including software code subject to the GNU General Public License (GPL), Version 1/Version 2/Version 3, or GNU Lesser General Public License (LGPL). You can use the respective software condition to follow the terms of the GPL license. You can review, print and download the respective GPL license terms here. You receive the GPL source codes of the respective software used in TP-Link products for direct download and more information, including a list of TP-Link software that contains GPL software code under the GPL Code Center. The respective programs are distributed without any warranty, without even the implied warranty of MARKETING or Fitness for A SPECIFIC PURPOSE. See the respective GNU General Public License for more details. Working mode language firmware version 190805(USA) - Multi-language configuration TL-WA850RE Video Ein Firmware-Update kann für Sie neue Funktionen und Fehlerbehebungen und Performanceverbesserungen bereithalten. Zum Firmware-Upgrade HINWEIS: A Fehler bei der Aktualisierung zu vermeiden, lesen Sie sich bitte folgende Hinweise durch, bevor Sie das Upgrade tätigen. Bitte stellen Sie sicher, dass die Firmwareversion, die Sie zu installieren beabsichtigen, für Ihre Hardwareversion freigegeben ist. Eine nicht passende Firmware kann Ihr Gerät beschädigen und Ihren Anspruch auf Garantie erlöschen lassen. Golden normalerweise V1.x=V1. Es wird NICHT empfohlen, eine nicht für Ihren Standort vorgesehene Firmware zu installieren. Klicken Sie hier, a Ihren Standort zu wählen und dann eine geeignete Firmware herunterzuladen (z.B. bestehen Unterschiede zwischen der EU- und der US-Version) Trennen Sie während des Upgradevorgangs KEINESFALLS die Spannungsversorgung. Aktualisieren Sie die Firmware NICHT über eine WLAN-Verbindung, außer Ihr Gerät verfügt über keinen Kabelanschluss. Es wird empfohlen, während des Upgrades keine Internetanwendungen auszuführen bzw. einfach vor dem Upgrade die Internetverbindung des Gerätes zu trennen. Verwenden Sie Entpack-Software wie WinZIP oder WinRAR, a die heruntergeladene Datei vor dem Upgrade zu entpacken. TL-WA850RE_V1.00_121119 Datum der Veröffentlichung: 2012-11-19 Sprache: Englisch Dateigröße: 3,55 MB Bug modifications and fixes:Only support Range Extender mode; Improved configuration usability Additional supports of SMART DHCP and Dynamic LAN IP; Additional switching media for different wireless networks profile module; Modify the reset button rule to take effect immediately. Notes:For TL-WA850RE (UK&EU) V1.0 only, not applicable for another version. Use of third-party firmware in TP-Link products The original firmware of some TP-Link products may be replaced by third-party firmware, such as DD-WRT. TP-Link is not required to provide support or warranty for such modified devices, nor to ensure their stability or performance. TP-Link will not compensate for any damage caused by third-party firmware. Open source for developers (GPL) The following information is intended for developers and is not interesting to most users of TP-Link products. TP-Link products contain software code partially developed by third parties, including code that is subject to the GNU General Public License (GPL), version 1/Version 2/Version 3, or the GNU General Public License (LGPL). You may use this software in accordance with the terms and conditions associated with it. You can view, download and print the GPL license terms here. You will receive the GPL source codes of the software used in TP-Link products via direct download, as well as more information, including a list of TP-Link software containing GPL software code, under the GPL Code Center. These programs will be distributed without any warranty. 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