

TP-Link WR841N Setup Guide

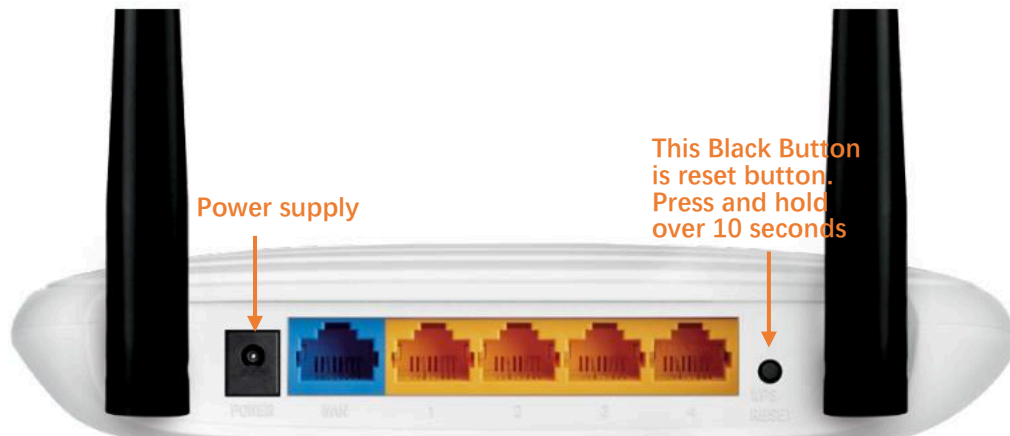


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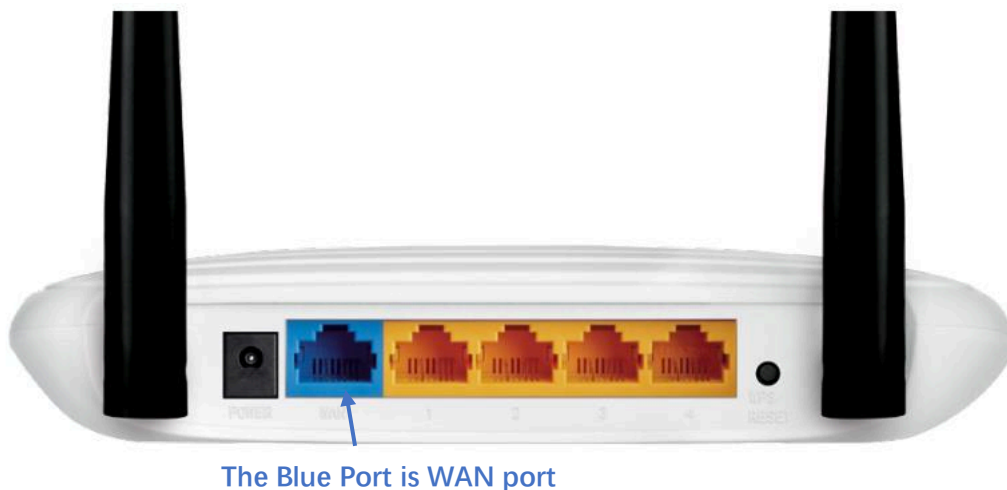
1 Reset router

- 1.1 Connect the router to power supply.
- 1.2 Press and hold this button for more than 10 seconds to reset the router to its factory default settings.



2 Setup router

- 2.1 Using an Ethernet cable to connect the WAN port.



- 2.2 There are two methods to connect with your router:

Ethernet cable connection

- 2.3 Turn off the WiFi on your laptop/PC and connect laptop/PC with any of LAN ports (1 –4 of router) via Ethernet cable.



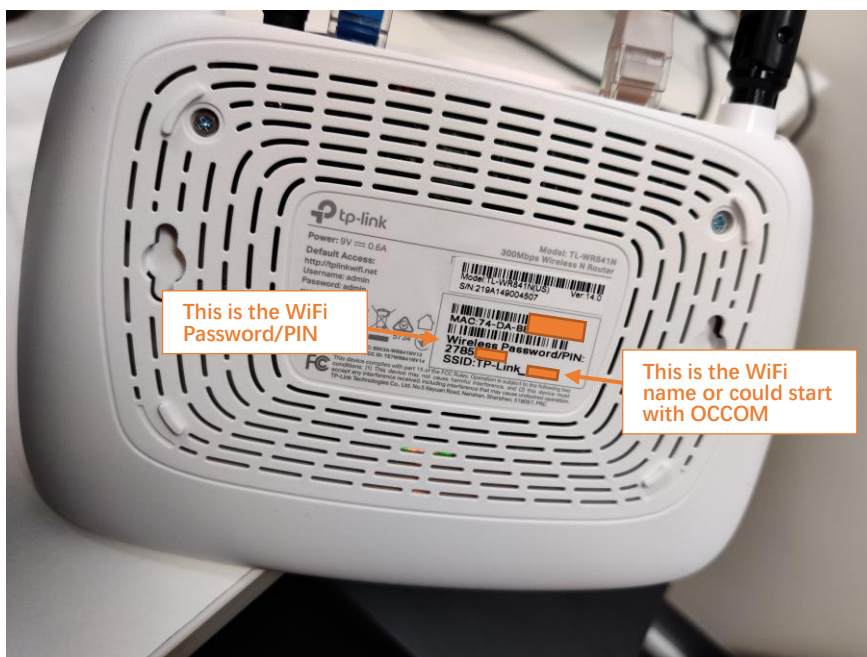
Those 4 ports are LAN ports

Connect any of them with your computer

WiFi connection

You can use your laptop, tablet or phone to connect with router for setting through WiFi.

2.4 You can find the WiFi name and password/PIN at the back of router.



This is the WiFi Password/PIN

This is the WiFi name or could start with OCCOM

2.5 Click the network icon of your computer or go to Wi-Fi Settings of your smart device, and then select the SSID to join the network.

***Careful:** Once your device connect with haven't configured router, your device will temporarily out of Internet. So please do not use the device which is currently using Internet.

3 Login WIFI configuration page

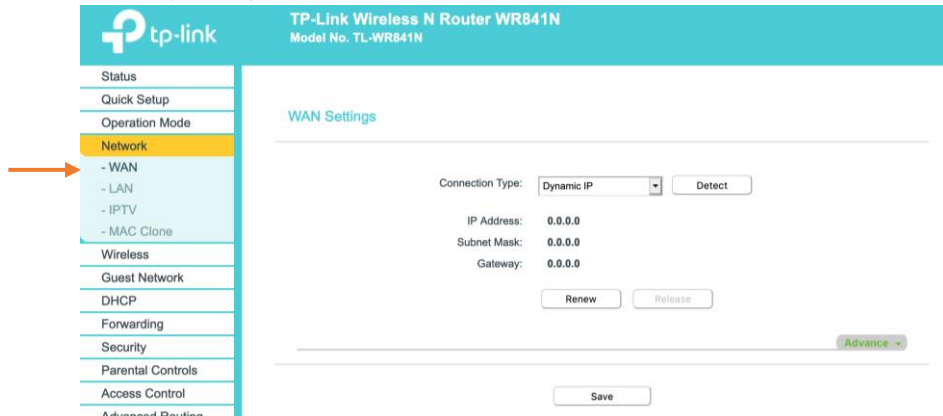
- 3.1 Open Internet browser (e.g. Google Chrome, Safari, etc.) and input <http://192.168.1.1/> or <http://192.168.0.1/> in the address bar to visit router's configuration page. The default username and password for this router is: **admin** (all Lowercase)



admin

Log In

- 3.2 Once you login, on the sidebar, click Network -> WAN



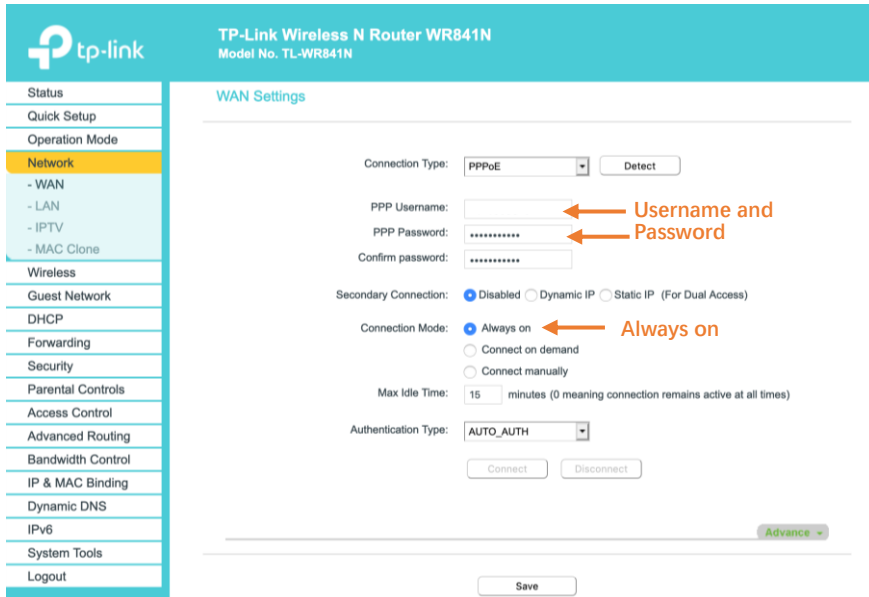
- 3.3 Change connection Type to PPPoE

Connection Type: [Dynamic IP] [Detect]

IP Address: [0.0.0.0]
Subnet Mask: [0.0.0.0]
Gateway: [0.0.0.0]

[Renew] [Release]

- 3.4 Input the PPPoE username and password provided by us, then click "Save". You can find these username and password in the Service Activation Notice Email. (Ensure the Connection Mode is Always on and please save other as default.)



TP-Link Wireless N Router WR841N
Model No. TL-WR841N

WAN Settings

Connection Type:

PPP Username: ← **Username and Password**

PPP Password: ← **Username and Password**

Confirm password:

Secondary Connection: ☒ Disabled ☐ Dynamic IP ☐ Static IP (For Dual Access)

Connection Mode: ☒ Always on ← **Always on** ☐ Connect on demand ☐ Connect manually

Max Idle Time: minutes (0 meaning connection remains active at all times)

Authentication Type:

- 3.5 After a while, the middle light of your router is solid green which means you can access the Internet now.

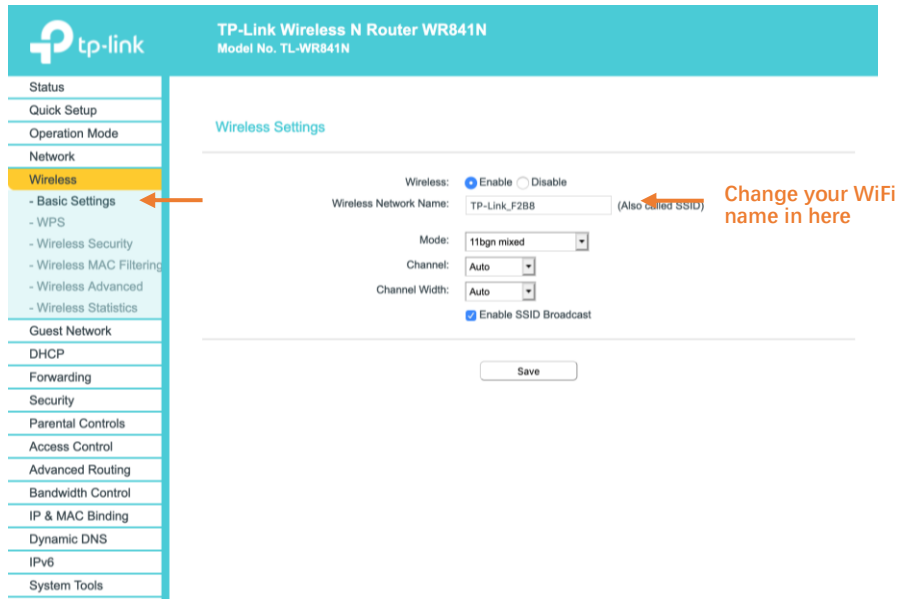


4 Optional: Change your WiFi name and password/PIN

4.1 Change WiFi name:

Click Wireless -> Basic Settings. You can enter your WiFi name in Wireless

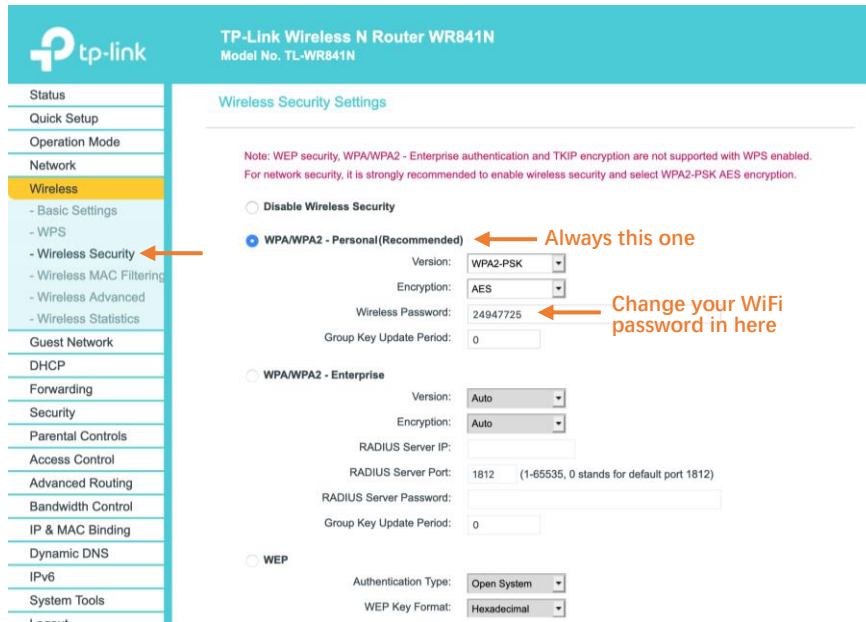
Network Name in this page. Click “Save” bottom after changing.



The screenshot shows the 'Wireless Settings' page of a TP-Link Wireless N Router WR841N. The left sidebar has a menu with 'Wireless' selected, and 'Basic Settings' is highlighted with an orange arrow. The main content area shows the 'Wireless' section with 'Enable' selected. The 'Wireless Network Name' field is set to 'TP-Link_F2B8' and is highlighted with an orange arrow and the text 'Change your WiFi name in here'. Other settings include 'Mode' (11bgn mixed), 'Channel' (Auto), 'Channel Width' (Auto), and 'Enable SSID Broadcast' (checked). A 'Save' button is at the bottom.

4.2 Change WiFi Password/PIN:

Click Wireless -> Wireless Security. Remember, always select **WPA/WPA2 – Personal**. You can enter your WiFi password in Wireless Password in this page. Remember click “Save” bottom after changing.



The screenshot shows the 'Wireless Security Settings' page of a TP-Link Wireless N Router WR841N. The left sidebar has a menu with 'Wireless' selected, and 'Wireless Security' is highlighted with an orange arrow. The main content area shows the 'Wireless Security Settings' section. The 'WPA/WPA2 - Personal(Recommended)' option is selected and highlighted with an orange arrow and the text 'Always this one'. The 'Wireless Password' field is set to '24947725' and is highlighted with an orange arrow and the text 'Change your WiFi password in here'. Other settings include 'Version' (WPA2-PSK), 'Encryption' (AES), and 'Group Key Update Period' (0). There are also options for 'WPA/WPA2 - Enterprise' and 'WEP'.

***Careful:** Once you change your WiFi name or password, your device needs to reconnect with WiFi.