Quick Installation Guide

300Mbps Wireless N Router

TL-WR841N / TL-WR841ND

1. Connect the Hardware

1. Power off the modem, and remove the backup battery if any.

2. Connect the modem to the Internet port on your router using an Ethernet cable.

3. Power on the modem, wait for 2 minutes and then power on the router.

4. Check the following LEDs to ensure the hardware connection is correct.

Note: If your Internet comes via an Ethernet cable from the wall instead of any DSL/Cable/Satellite modems, please connect the Ethernet cable directly to the router’s WAN port.

2. Configure the Router

Method 1 Via Web Browser

1. Connect your computer to the router (Wired or Wireless).

2. Open a web browser on the computer and configure the router according to the following main clues.

- Wired
    - Enter http://tplinkwifi.net in the address bar.
    - Connect wirelessly by using the default network name (SSID) and password printed on the product label at the bottom of the router.

- Wireless
    - Connect wirelessly by using the default network name (SSID) and password printed on the product label at the bottom of the router.
    - Verify or change the wireless network settings, and click Next.
    - Note: You may customize your wireless network name and password. If you do so, please note down the new ones.

3. Click Next to continue the Quick Setup.

4. Click Finish to complete the setup.

5. Congratulations!

Enjoy!
Method 2  Via CD Setup Wizard

Note: If you are using a computer that cannot run the mini CD, please refer to Method 1 for configuration.

1. Insert the TP-LINK Resource CD into the CD-ROM drive.

2. Select TL-WR841N or TL-WR841ND and then click Easy Setup Assistant.

3. Choose your language, click START and the Easy Setup Assistant will guide you through the setup process.

4. Click FINISH to complete the setup. Congratulations!

Tether App

TP-LINK's Tether App lets you manage the router on smart devices. You can:
- View the information about clients.
- Use Parental Control to limit kid's access to the Internet.
- Block or Unblock access to the Internet via the router.
- Configure some basic settings for the router.

Frequently Asked Questions (FAQ)

Q1. What can I do if the login window does not appear?
A1. If the computer is set to a static or fixed IP address, change it to obtain an IP address automatically.
A2. Verify that 'http://tplinkwifi.net' is correctly entered in the web browser. Alternatively, enter 'http://192.168.0.1' in the web browser and press 'Enter'.
A3. Use another web browser and try again.
A4. Restart your router and try again.
A5. Disable the network adapter used currently and then enable it again.

Q2. What can I do if I cannot access the Internet?
A1. Check if the Internet is working properly by connecting a computer directly to the modem via Ethernet cable.
A2. Open a web browser, enter 'http://tplinkwifi.net' and try to set up again.
A3. Reboot your router and try again.

Q3. How do I restore the router to its factory default settings?
A1. While the router is powered on, press and hold the 'WPS/Reset' button on the rear panel of the router for approximately 8 seconds.
A2. Log in Web Management page of the router, and go to System tools->Factory Defaults, click Restore, then wait until the progress bar loading finished.

Q4. What can I do if I forget my web management page password?
A. Restore the router to its factory default settings and then use the default User Name 'admin' and Password 'admin' to log in.
A1. The factory default password can be found on the product label printed on the bottom of the router.
A2. If you have changed your password, log in to the router’s Web Management page, go to Wireless>Wireless Security to obtain or reset your password.

Q5. What can I do if I forget my wireless network password?
A. Restore the router to its factory default settings and then use the default User Name 'admin' and Password 'admin' to log in.

LED Indicators

<table>
<thead>
<tr>
<th>Icon (Name)</th>
<th>Status</th>
<th>Indication</th>
</tr>
</thead>
<tbody>
<tr>
<td>(Power)</td>
<td>Off</td>
<td>Power is off.</td>
</tr>
<tr>
<td></td>
<td>On</td>
<td>Power is on.</td>
</tr>
<tr>
<td>(MLAN)</td>
<td>Off</td>
<td>The wireless function is disabled.</td>
</tr>
<tr>
<td></td>
<td>Flashing</td>
<td>The wireless function is working properly.</td>
</tr>
<tr>
<td>(LAN1-4)</td>
<td>Off</td>
<td>No device(s) is connected to the corresponding port(s).</td>
</tr>
<tr>
<td></td>
<td>Flashing</td>
<td>There is device(s) connected to the corresponding port(s), but no activity.</td>
</tr>
<tr>
<td>(WAN)</td>
<td>Off</td>
<td>No device(s) is connected to the corresponding port(s).</td>
</tr>
<tr>
<td></td>
<td>Flashing</td>
<td>There is device(s) connected to the corresponding port(s) and active.</td>
</tr>
<tr>
<td>(WPS)</td>
<td>Flashing slowly</td>
<td>A wireless device is trying to connect to the network via WPS. This process will take up to 2 minutes.</td>
</tr>
<tr>
<td></td>
<td>On</td>
<td>The connection via WPS is successful.</td>
</tr>
<tr>
<td></td>
<td>Flashing quickly</td>
<td>The connection via WPS fails.</td>
</tr>
</tbody>
</table>