

Quick Installation Guide

300Mbps Wireless N Router

Please select your preferred configuration method:

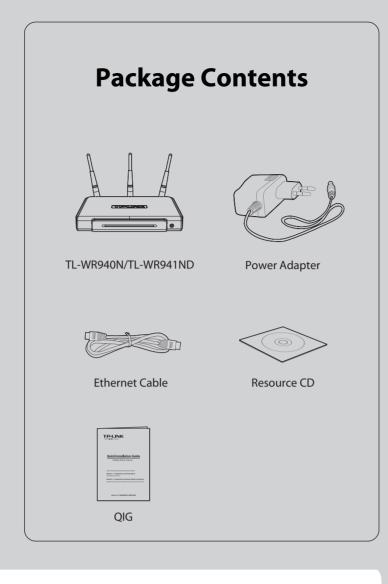
Method 1 >> Configuration via CD Setup Wizard

For Windows users only

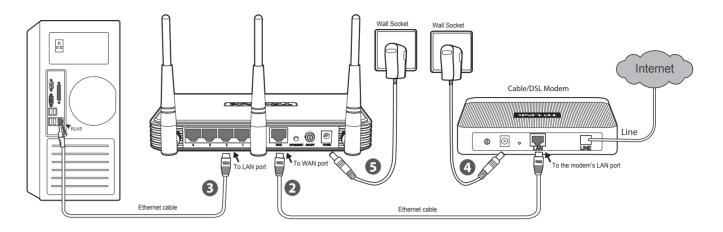
Method 2 >> Configuration via Web-based Quick Setup Wizard

For Mac OS/Linux users or Windows users who cannot run mini CD

MODEL NO. TL-WR940N/TL-WR941ND



Hardware Connection



- Power off your modem.
- 2 Connect the **WAN** port on your router to the modem's **LAN** port with an Ethernet cable.
- € Connect your computer to one of the LAN ports labeled 1~4 on the router with an Ethernet cable.
- 4 Power on the modem and wait for one minute .
- Plug the provided power adapter into the **POWER** jack on the back of the router and the other end to a standard electrical wall socket. Press the **ON/OFF** button to power on the router.



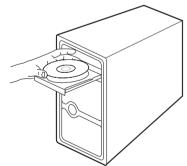
- 1. Please confirm that the **WLAN** light is **ON** so that client devices can connect to the router wirelessly. Press the **Wireless** button (in the front panel) for more than 2 seconds to turn on or turn off the wireless function.
 - 2. The product model shown in this QIG is TL-WR941ND, as an example.

Method 1 >> Configuration via CD Setup Wizard



This method is only for Windows users who can run the mini CD.

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



Select TL-WR941ND and click Easy Setup Assistant.



Select your language from the drop-down menu. Click START and the Easy Setup Assistant will guide you step by step to set up the Router.



Follow the instructions until you see the screen below. Click **FINISH** to complete the setup.

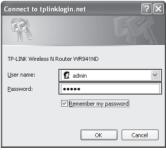


You can click WEB management interface for more advanced settings.

Method 2 >> Configuration via Web-based Quick Setup Wizard

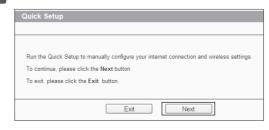
This method is for Mac OS/Linux users or Windows users who cannot run the mini CD.

Open your browser and type http://tplinklogin.net in the address field, then use the user name admin and password admin to log in.



If the login window fails to pop up or you cannot access the management page after the login window, please refer to Troubleshooting-2.

Click Quick Setup in the main menu and click Next.



The Router will automatically detect the Internet connection. If the Internet is available, the Router will direct you to Step 5; otherwise, you need to continue with Step 3.

3 Select **Auto-Detect** to detect the Internet connection type and click **Next**. (The Dynamic IP is the suitable connection type for most cases, so we take it as an example in the following.)



(To be continued...)