Package Contents

- Archer DS
- Power Adapter
- Resource CD (Only for Windows)
- Ethernet Cable
- ADSL Splitter
- Phone Cable x 2
- QIG

CD Setup Wizard (For Windows users only)

1. Insert the TP-LINK Resource CD into the CD-ROM drive.
2. Click Start Setup.
3. Follow the pop-up flash video to connect your devices, then click to continue.
4. Please check the LEDs (especially the ADSL LED). Then click NEXT and follow the step-by-step instructions until you complete the configuration.

For the advanced configurations, please refer to the User Guide on the Resource CD provided.

Web-based Quick Setup Wizard (For users unable to run the resource CD)

1. Connect your devices step by step following the figure.
2. Press the power ON/OFF button of your modem router and make sure the LEDs (especially the ADSL LED) display as shown below.
3. Set your computer to Obtain an IP address / DNS server address automatically. For details, please refer to T1 in Troubleshooting.
4. Open your browser and type in http://tplinkmodem.net in the address field, then press Enter. Use the default username admin and password admin to log into the Web-based management page.
5. Click Quick Setup in the main menu and then click Next to start the configuration.
Web-based Quick Setup Wizard

6. Select your Region and Time Zone from the drop-down list and then click Next.

7. Select Yes and then click Next to detect the connection type.

8. Here we use PPPoE as an example. Enter the Username and Password provided by your ISP, and then click Next.

9. You can rename your 2.4GHz wireless network and change its password on this page. The default wireless network name (SSID) is TP-Link_2.4GHz_XXXXXXX, and the default wireless password, the same as the PIN code, is printed on the bottom label. Click Next to continue.

10. You can rename your 5GHz wireless network and change its password on this page. The default wireless network name (SSID) is TP-Link_5GHz_XXXXXXX, and the default wireless password, the same as the PIN code, is printed on the bottom label. Click Next to continue.

11. Please confirm all the parameters. Click Back to modify them or click Save to save your settings.

The Quick Setup has completed. Click Finish to make your settings take effect.

The basic settings for your modem router are completed. Please open the web browser and try to log on to http://www.tp-link.com to test your Internet connection.


Troubleshooting

T1. How can I set my computer to obtain an IP address/DNS server address automatically?

For Mac OS X:
1) Click the Apple icon on the upper left corner of the screen.
2) Go to “System Preferences” -> “Network”.
3) Select Airport on the left menu bar, and then click Advanced for wireless configuration; select Ethernet for wired configuration.
4) In the “Configure IPv4 box under TCP/IP”, select Using DHCP.
5) Click Apply to save the settings.

For Windows 7:
1) Click “Start” -> “Control Panel” -> “Network and Internet” -> “View network status and tasks” -> “Change adapter settings”.
2) Right-click Wireless Network Connection (or Local Area Connection), and then click Properties.
3) Select Internet Protocol Version 4 (TCP/IPv4), and then click Properties.
4) Select Obtain an IP address automatically and Obtain DNS server address automatically. Then click OK.

For Windows XP:
1) Click “Start” -> “Control Panel” -> “Network and Internet Connections” -> “Network Connections”.
2) Right-click Wireless Network Connection (or Local Area Connection), and then click Properties.
3) Select Internet Protocol (TCP/IP), and then click Properties.
4) Select Obtain an IP address automatically and Obtain DNS server address automatically. Then click OK.

For Windows 8:
1) Move your mouse to the lower right corner and click the Search icon in the Popups.
2) Go to Apps, type Control Panel in the search box and press Enter.
3) Go to “Control Panel” -> “View network status and tasks” -> “Change adapter settings”.
5) Select Obtain an IP address automatically and Obtain DNS server address automatically. Then click OK.

T2. What can I do if I cannot access the Internet?

1) Check your cables and make sure they are all plugged in correctly, including the telephone line, Ethernet cables and power adapter.
2) Check to see if you can log on to the Web-based management page of the modem router. The default address of the Web-based management page is http://tplink-smart.net. If you can, try the following steps: If you cannot, please refer to T1 to configure the TCP/IP properties and then try to access the Internet again.
3) Consult your ISP and make sure all the IP/PPPOE Connection Type, account username and password are correct. If they are not, replace them with the correct settings and try again.
4) If you still cannot access the Internet, please restore your modem router to its factory default settings and reconfigure your modem router following the instructions in this QIG.
5) Please contact our Technical Support if the problem still exists.

T3. How can I restore my modem router’s configuration to its factory default settings?

Once the modem router is reset, the current settings will be lost and you will need to reconfigure the modem router. We strongly suggest you back up the current settings before resetting the modem router. For more backup information, please refer to 4.1 Backups & Restores on the User Guide.

1) In the front panel of the modem router, press the button for 10 seconds to reset it.

T4. What can I do if I forget my password?

1) For default wireless password, please refer to the “Wireless Password/PIN” labeled on the bottom of the modem router.
2) For the web management page password, reset the modem router first and then use the default user name and password: admin/admin.

T5. How can I configure the USB features?

Please refer to our Application Guide. They can be found on the resource CD and on the web:
1) CD Access: Open the “Application Guide” folder on the resource CD. The application guides can be found inside this folder.

For more details about Troubleshooting and Technical Support contact information, please log on to our Technical Support website: http://www.tp-link.com/ensupport