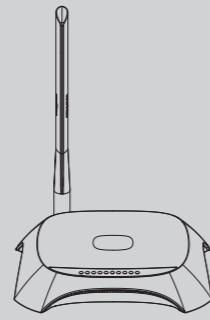# TP-LINK
The Reliable Choice

Quick Installation Guide
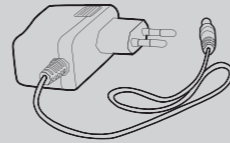150Mbps Wireless N Router

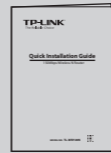MODEL NO. TL-WR720N

Package Contents

TL-WR720N

Power Adapter

Ethernet Cable

QIG

---

1 Hardware Connection

Wall Socket

Wall Socket

Internet

Cable/DSL Modem

WPS/RESET POWER   WAN   1   2

Computer
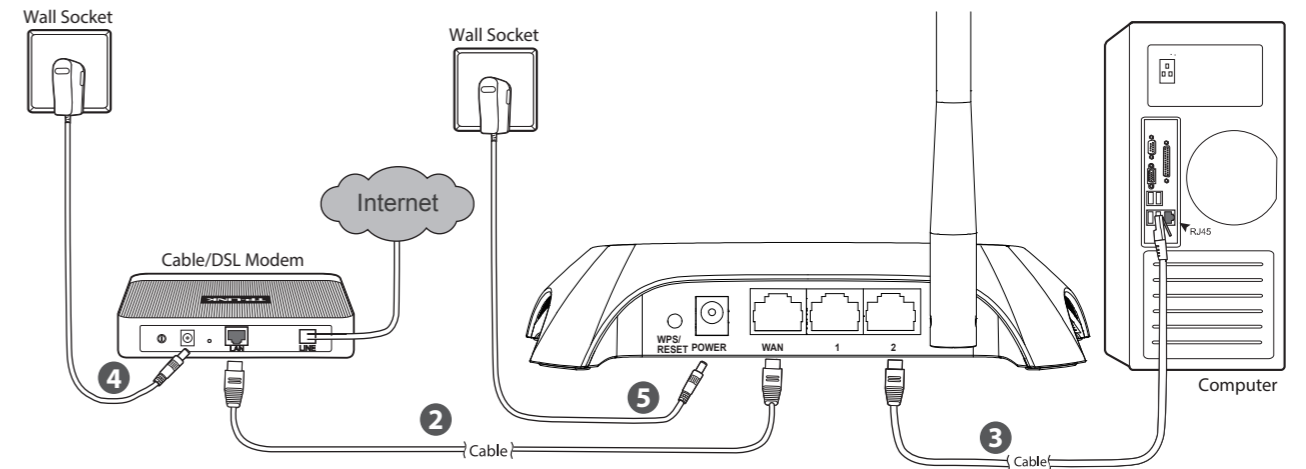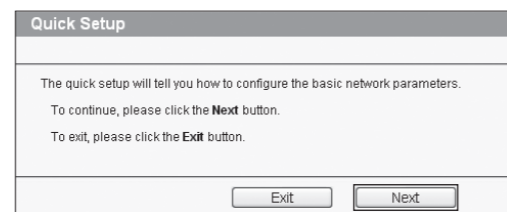
Cable

Cable

❶ Power off your modem.

❷ Connect the **WAN** port on your Router to the modem's **LAN** port with an Ethernet cable.

❸ Connect your computer to one of the LAN ports labeled **1~2** on the Router with an Ethernet cable.

❹ Power on the modem and wait for one minute .

❺ 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.

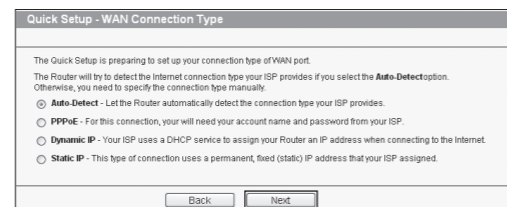## 2 Configuring the Router via Web Management Page

1 Open your browser and type **http://tplinkwifi.net** in the address field, then use **admin** for both user name and password to log in.

> Connect to tplinkwifi.net
>
> 150Mbps Wireless N Router TL-WR720N
>
> User name: admin
> Password: •••••
> ☑ Remember my password
>
> OK   Cancel

2 Click **Quick Setup** in the main menu and click **Next**.

> Quick Setup
>
> The quick setup will tell you how to configure the basic network parameters.
>
> To continue, please click the **Next** button.
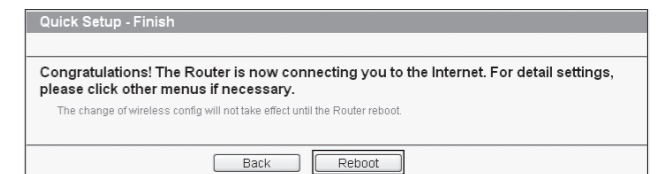>
> To exit, please click the **Exit** button.
>
> Exit   Next

3 Select the WAN connection type provided by your ISP. Or you can select **Auto-Detect** and click **Next** to continue.

> Quick Setup - WAN Connection Type
>
> The Quick Setup is preparing to set up your connection type of WAN port.
> The Router will try to detect the Internet connection type your ISP provides if you select the **Auto-Detect** option. Otherwise, you need to specify the connection type manually.
>
> ○ **Auto-Detect** - Let the Router automatically detect the connection type your ISP provides.
> ○ **PPPoE** - For this connection, your will need your account name and password from your ISP.
> ○ **Dynamic IP** - Your ISP uses a DHCP service to assign your Router an IP address when connecting to the Internet.
> ○ **Static IP** - This type of connection uses a permanent, fixed (static) IP address that your ISP assigned.
>
> Back   Next

4 The **Dynamic IP** is the suitable connection type for most cases. Here we take it as an example. On the next page, you can rename your wireless network and create your own password. The default wireless name is TP-LINK_XXXX, and the default wireless password, the same as the PIN code, is printed on the bottom label. Click **Next** to continue.

> Quick Setup - Wireless
>
> Wireless Radio: Enable
> SSID: TP-LINK_204B
>
> Channel: Auto
> Mode: 11bgn mixed
> Channel Width: Auto
>
> Wireless Security:
>   ○ **Disable Security**
>   ⊙ **WPA-PSK/WPA2-PSK**
>   PSK Password: 12562350
>   (You can enter ASCII characters between 8 and 63 or Hexadecimal characters between 8 and 64.)
>   ○ **No Change**
>
> Back   Next
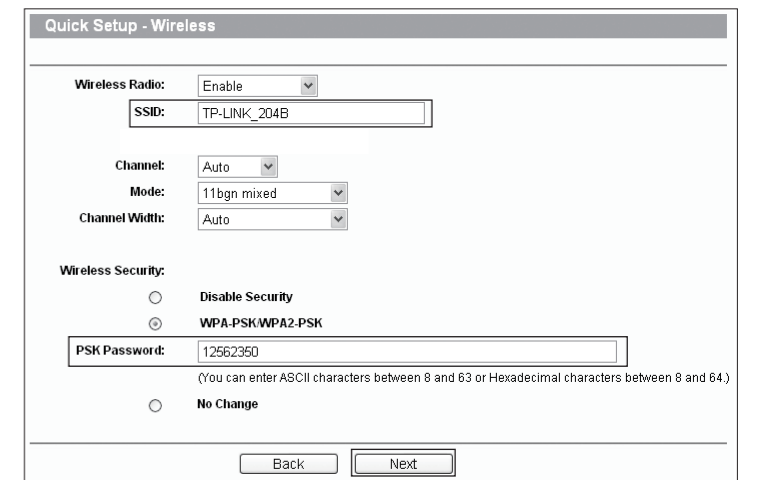
5 Click **Reboot** or **Finish** to make your settings take effect.

> Quick Setup - Finish
>
> **Congratulations! The Router is now connecting you to the Internet. For detail settings, please click other menus if necessary.**
>
> The change of wireless config will not take effect until the Router reboot.
>
> Back   Reboot

Appendix: Troubleshooting

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

1) Check to verify all connections are connected properly. Try with different Ethernet cables to ensure they are working properly.

2) Check to see if you are able to access the Router's web management page. If not, please refer to "**What can I do if I cannot open the web management window?**".

3) Log in the web management page **http://tplinkwifi.net**, click "**Network > WAN**", and ensure that the WAN Connection Type is Dynamic IP; this is the suitable connection type for most DSL/Cable modems and other networks.

4) For cable modem users, please click "**Network > MAC Clone**". Click **Clone MAC Address** button and then click **Save**. Reboot the modem first and then the Router, try to access the Internet from your computer. If the problem persists, please go to the next step.

MAC Clone		
WAN MAC Address:	00-0A-EB-13-7B-01	Restore Factory MAC
Your PC's MAC Address:	00-19-66-80-54-2B	Clone MAC Address
	Save	

5) Connect your computer directly to your modem and attempt to access the Internet. If you are still unable to access the Internet, please contact your internet provider for further assistance.

2. What can I do if I cannot open the web management window?

1) **For Windows 7/Vista**

Go to "**Start > Settings > Control Panel**". Click "**View network status and tasks > View status > Properties**" and double-click "**Internet Protocol Version 4 (TCP/IPv4)**". Select "**Obtain an IP address automatically**", choose "**Obtain DNS server address automatically**" and click "**OK**".

2) **For Windows XP/2000**

Go to "**Start > Control Panel**". Click "**Network and Internet Connections > Network Connections**". Right-click "**Local Area Connection**", select "**Properties**" and then double-click "**Internet Protocol (TCP/IP)**". Select "**Obtain an IP address automatically**", choose "**Obtain DNS server address automatically**" and click "**OK**".

3. 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 Router.

2) For the web management page password: Reset the Router first and then use **admin** for both user name and password.

4. How do I restore my Router's configuration to its factory default settings?

If your router does not work properly, you can reset it and then configure it again. With the Router powered on, press and hold the **WPS/RESET** button on the rear panel for approximately 8 seconds before releasing it.