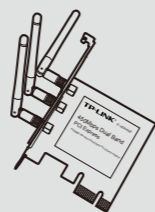# TP-LINK®
The Reliable Choice
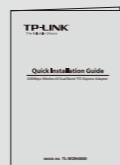
Quick Installation Guide

450Mbps Wireless N Dual Band PCI Express Adapter
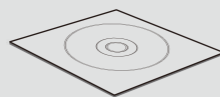
MODEL NO. **TL-WDN4800**

Package Contents

TL-WDN4800

QIG

Resource CD
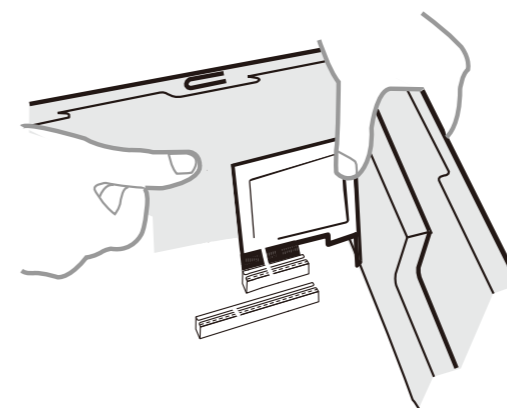
System Requirement

· Windows 7   · Windows Vista   · Windows XP

1 Hardware Connection

You may see the **Found New Hardware Wizard** after the adapter has been inserted. Please click '**Cancel**'.

For Windows XP
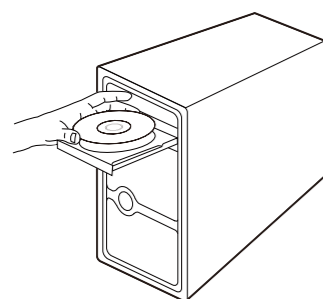
For Windows Vista

Steps:

1. Turn off your computer and unplug the power cord from the computer.

2. Open the case. Locate an available PCI Express slot and remove its slot cover. Keep the screw.

3. Insert the adapter into the PCI Express slot as shown above.

4. Secure the adapter with the screw removed in Step 2.

5. Close the case and insert the power cord back into the computer.
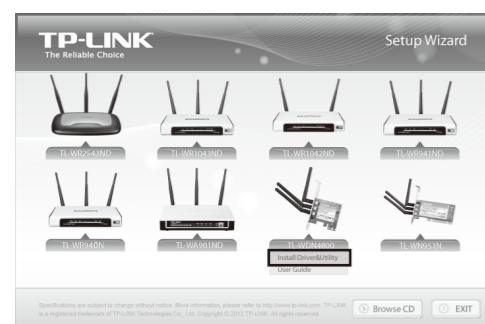
6. Turn on your computer.

2 Software Installation   (The installtion procedures in Windows 7/ Vista/ XP are similar. Here takes the procedures in Windows 7 for example.)
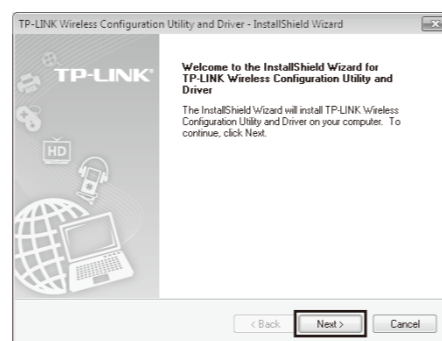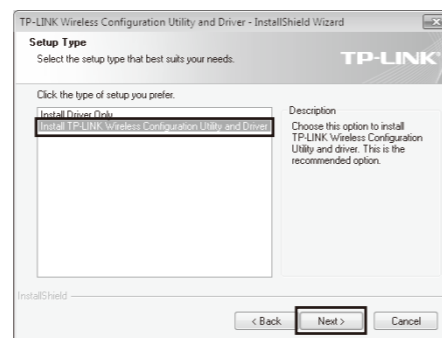
1 Insert the TP-LINK Resource CD into the CD-ROM drive.

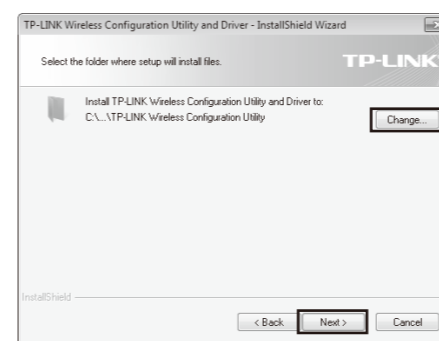**2** Find the model TL-WDN4800 and select **Install Driver&Utility**.

3 The **InstallShield Wizard** window will appear. Click **Next** to continue.
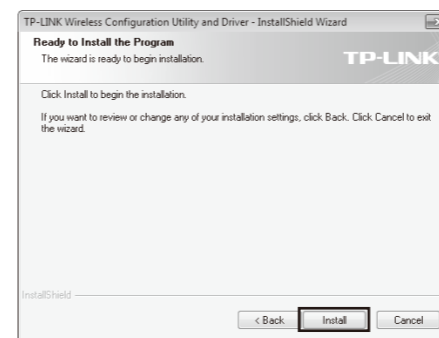
4 Select **Install TP-LINK Wireless Configuration Utility and Driver** and then click **Next**.
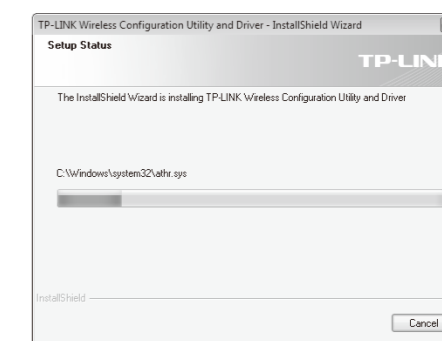
5 Click **Change** to specify the destination location or you can leave it default. Click **Next** to continue.
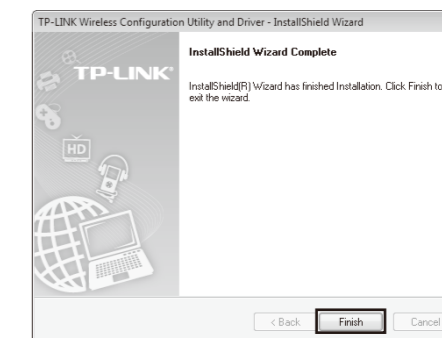
6 Click **Install** to install the driver and utility for your adapter.
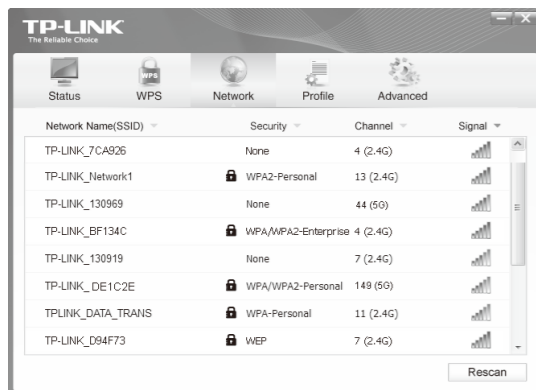
7 The installation process may take 1~2 minutes.

8 The following screen will then appear. Click **Finish** to complete the setup.
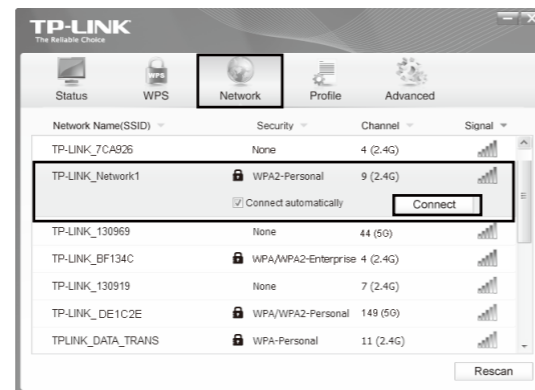
7106504041

3 Connect to Network

(You can skip to **Appendix: Connect to Wireless Router by WPS** to quickly connect to a network if your Router or Access Point features WPS or QSS function.)

1 After installation, the configuration page will pop up on your desktop.

> **Note** The icon will appear on your desktop. Double-clicking on the icon can start the utility.

2 Click **Network** in the tools section to display a list of available wireless networks. Highlight the target network name (e.g. TP-LINK_Network1) and then click **Connect** to build a connection.

> **Note** Here we only choose a wireless network with the security type of **WPA/WPA2-Personal** as an example to elaborate the following steps.
> If you want to know more about the connection to a wireless network with the security type of **WPA/WPA2-Enterprise**, please refer to the User Guide on the resource CD included.

3 If the network is unsecured, you will directly connect to it. If it is secured (with WPA/WPA2-Personal), there are two ways to connect to it.
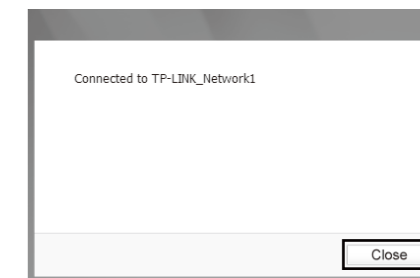
Method One:
Input the password into the **Security Key** field and then click **OK** to continue.
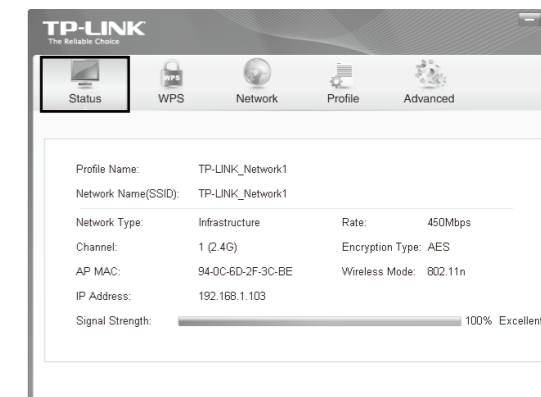
Method Two:
Without entering a key, push the WPS or QSS button on your Router as hinted "You can also connect by pushing the button on the router". Then click **OK** to continue.

4 The following screen indicates successful connectivity. Click **Close** to enjoy the Internet.

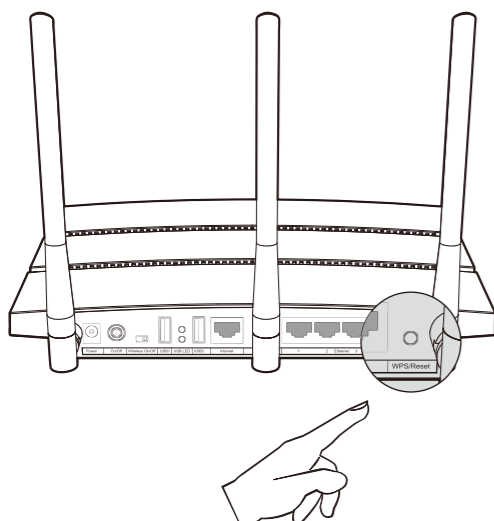**5** To view more information about the network connected, click **Status** in the tools section.

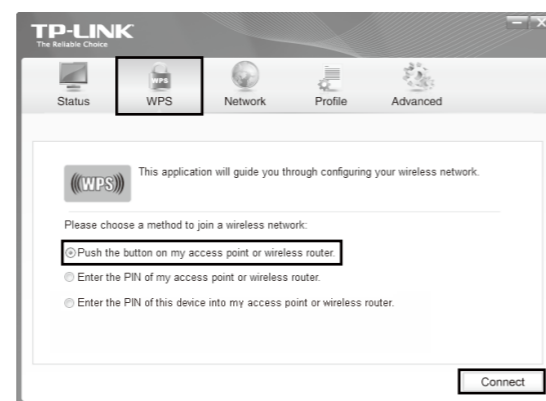# Appendix: Connect to Wireless Router by WPS

If your wireless Router features the WPS or QSS function, you can also set up a wireless connection in this way.

> **Note** For more configuration methods of WPS, please refer to the User Guide on the Resource CD.

1 Push the WPS or QSS button on the Router. Here takes Router TL-WDR4300 for example; push the **WPS/Reset** button for 2~3 seconds.
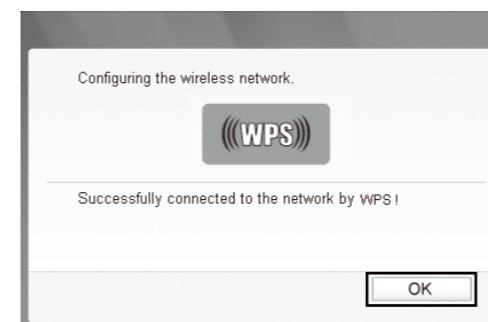

2 Launch the configuration utility and click **WPS** in the tools section. Select **Push the button on my access point or wireless router** and then click **Connect**.

> **Note** The third option "Enter the PIN of this device into my access point or wireless router" is available in OS Windows XP and Windows Vista, but not in Windows 7.

3 Wait for the connection process to complete. The following screen indicates successful connectivity. Click **OK** to finish the WPS connection.

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