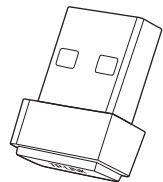


# Quick Installation Guide



150Mbps Wireless N Nano USB Adapter  
MODEL NO. TL-WN725N

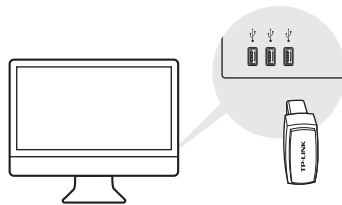
7106506565 REV5.0.0



For Mac OS X

## 1 Connect to a Computer

Insert the adapter into a USB port on your computer directly.



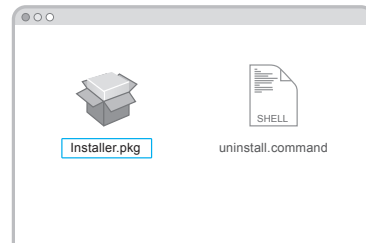
## 2 Install Driver and Utility

a. Insert the CD.

Note:  
You can also download the driver and utility at  
<http://www.tp-link.com>.

b. Browse the CD, go to  
**TL-WN725N\_WN723N > Mac OS X Driver**,  
unzip the **Mac OS X version.zip** file and run  
the Installer.

c. Follow the wizard to complete the  
installation.

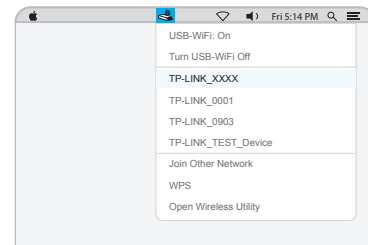


## 3 Join a Wireless Network

Via TP-LINK Utility

a. Click  (TP-LINK Wireless Configuration  
Utility) on the menu bar.

b. Select your Wi-Fi network and enter the Wi-Fi  
password when prompted.

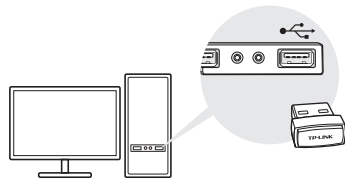




## For Windows

### 1 Connect to a Computer

Insert the adapter into a USB port on your computer directly.



Note:  
In Windows XP or Windows Vista, a **Found New Hardware Wizard** window will appear when the adapter is detected. Please click **Cancel**.

This USB Adapter can only be powered by computers that comply with Limited Power Source (LPS).

### 2 Install Driver and Utility

a. Insert the CD and run the **Autorun.exe** from the pop-up Autoplay window.

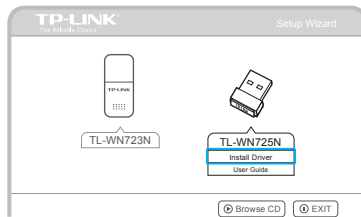
Notes:

1. You can also download the driver and utility at <http://www.tp-link.com>.
2. In some operating systems, the CD screen will pop up automatically. Otherwise, run the CD manually.

b. Select **TL-WN725N** and click **Install Driver**, then follow the InstallShield Wizard to complete the installation.

Note:

During the installation, select **TP-LINK Wireless Configuration Utility and Driver** if you want to use TP-LINK Utility and WPS function.



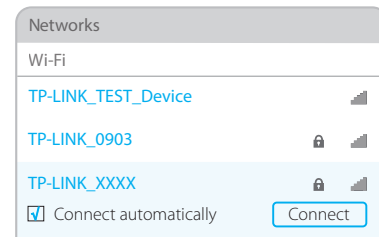
### 3 Join a Wireless Network

#### Option 1: Via Windows Wireless Utility

Click or (Network icon) on the task bar, select your Wi-Fi network, and click **Connect**.

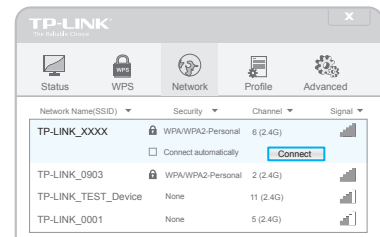
Note:

In Windows XP, you need to close the TP-LINK Utility before using the Windows Wireless Utility.



#### Option 2: Via TP-LINK Utility

Select your Wi-Fi network from the utility window and click **Connect**. The symbol indicates a successful connection.



For more information, please visit our website <http://www.tp-link.com>  
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