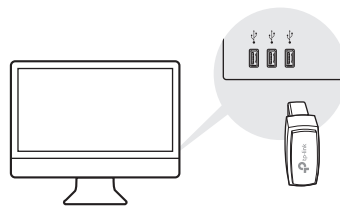**tp-link** | Quick Installation Guide

AC450 Wireless Nano
USB Adapter

 For Mac OS X

1 Connect to a Computer

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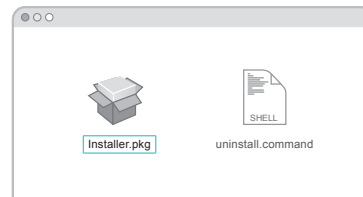

2 Install Driver and Utility

a. Download the driver and utility from this product's Support page at www.tp-link.com.

Note:
If your computer has a CD drive, you can also run the included CD to install the driver and utility.
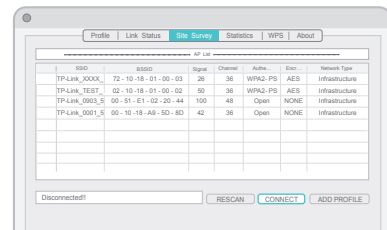
b. Unzip the downloaded folder and run the Installer.pkg.

c. Follow the instructions to complete the installation.

Installer.pkg   uninstall.command

3 Join a Wireless Network

a. Select the Site Survey tab of the pop-up utility window.

b. Select your Wi-Fi network and click CONNECT. The connection status can be viewed on the Link Status screen.

| Profile | Link Status | Site Survey | Statistics | WPS | About |

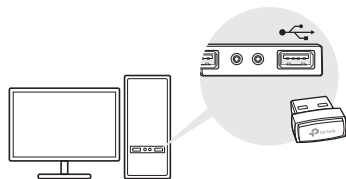| SSID	BSSID	Signal	Channel	Autho...	Encr...	Network Type
TP-Link_XXXX_	72 - 10 -18 - 01 - 00 - 03	26	36	WPA2- PS	AES	Infrastructure
TP-Link_TEST_	02 - 10 -18 - 01 - 00 - 02	50	36	WPA2-PS	AES	Infrastructure
TP-Link_0903_5	00 - 5f - E1 - 02 - 20 - 44	100	48	Open	NONE	Infrastructure
TP-Link_0001_5	00 - 10 -18 - A9 - 5D - 8D	42	36	Open	NONE	Infrastructure

Disconnected!!   RESCAN CONNECT ADD PROFILE

For Windows

1 Connect to a Computer

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

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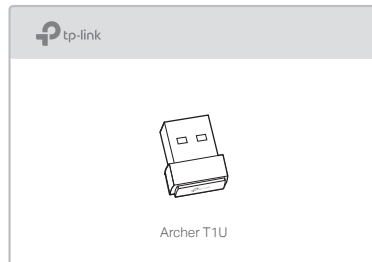
2 Install Driver

a. Insert the CD and run the **Autorun.exe**.

Note:
You can also download the driver from this product's Support page at **www.tp-link.com**.

b. Select **Archer T1U** and follow the instructions to complete the installation.

Note:
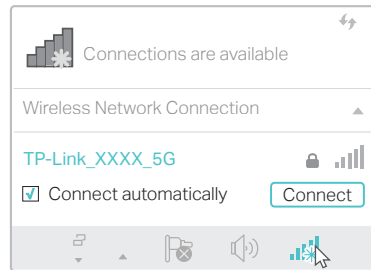If you can't install the driver successfully, disable the antivirus software and firewall, then try again.

tp-link

Archer T1U

3 Join a Wireless Network

a. Click the network icon (or) on the taskbar.

b. Select your Wi-Fi network, click **Connect** and enter the password when prompted.

Connections are available

Wireless Network Connection

TP-Link_XXXX_5G

☑ Connect automatically   Connect