TP-LINK®
The Reliable Choice

ΕΛC

Quick
Installation Guide

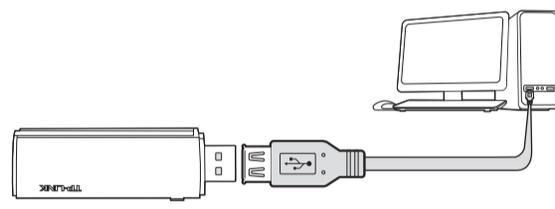AC1200 Wireless Dual Band USB Adapter

MODEL NO. Archer T4U

For more information, please visit our website
http://www.tp-link.com
7106505845 REV4.1.0

---

1 | Connect to a Computer

Option 1: Directly
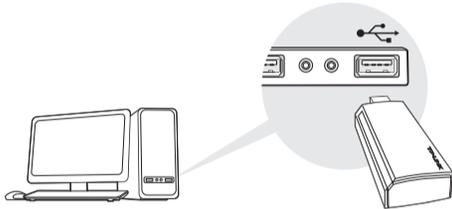
Option 2: Via the USB Extension Cable

or

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

---

2 | Install Driver and Utility

You can also download the driver and utility at www.tp-link.com.

① Insert the CD.

② **For Windows**

Run the **Autorun.exe** on the pop-up window.

Select **Archer T4U** and click **Install Driver and Utility**, then follow the InstallShield Wizard to complete the installation.

TP-LINK®
The Reliable Choice
Setup Wizard

Archer T4U
Install Driver and Utility
User Guide

▶ Browse CD   ⓘ EXIT
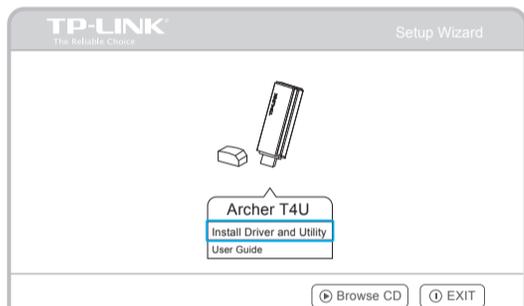
For Mac OS X

Browse the CD, go to **Archer T4U > Mac OS X Driver**, unzip the **Mac OS X** *version*.zip file and run the **Installer**.

Follow the wizard to complete the installation.

SHELL

Installer.pkg   Uninstall.command
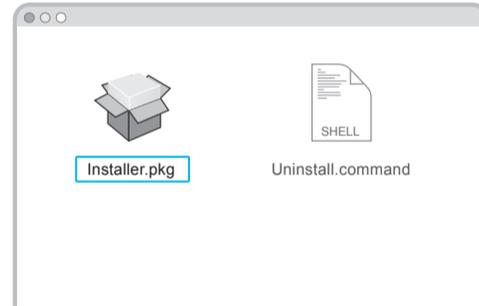
## 3 | Join a Wireless Network

For Windows

Option 1: Via TP-LINK Utility

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

TP-LINK®
The Reliable Choice

| | Status | WPS | Network | Profile | Advanced |

Network Name(SSID)	Security	Channel	Signal
TP-LINK_A	🔒 WPA/WPA2-Personal	6 (2.4G)	
	☐ Connect automatically	Connect	
34567_TEST	🔒 WPA/WPA2-Personal	2 (2.4G)	
abcdef_0903	None	149 (5G)	
AAAAAA	None	5 (2.4G)	

Network
🛜 TP-LINK_A
34567_TE

Option 2: Via Wi-Fi Protected Setup (WPS)

A: Press the WPS button on your router.

B: Within 2 minutes, press and hold the WPS button on the adapter until the following screen appears.

WPS

Configuring the wireless network.
(((WPS)))
Connecting to the network…
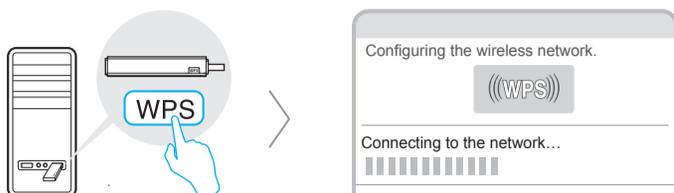
C: When you are prompted "Successfully connected to the network by WPS!", click **OK**.
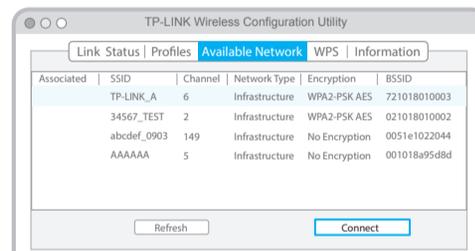
Option 3: Via Windows Wireless Utility

Click 📶 (Network icon) on the system tray, 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.
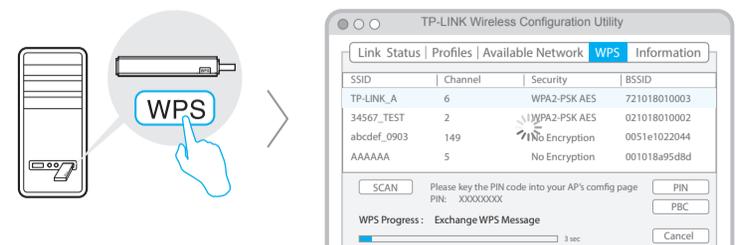
For Mac OS X

Option 1: Via TP-LINK Utility

A: Select the **Available Network** 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.

TP-LINK Wireless Configuration Utility

Link Status | Profiles | Available Network | WPS | Information

Associated	SSID	Channel	Network Type	Encryption	BSSID
	TP-LINK_A	6	Infrastructure	WPA2-PSK AES	721018010003
	34567_TEST	2	Infrastructure	WPA2-PSK AES	021018010002
	abcdef_0903	149	Infrastructure	No Encryption	0051e1022044
	AAAAAA	5	Infrastructure	No Encryption	001018a95d8d

Refresh   Connect

Option 2: Via Wi-Fi Protected Setup (WPS)

A: Press the WPS button on your router.

B: Within 2 minutes, press and hold the WPS button on the adapter until the following screen appears.

WPS

TP-LINK Wireless Configuration Utility

Link Status | Profiles | Available Network | WPS | Information

SSID	Channel	Security	BSSID
TP-LINK_A	6	WPA2-PSK AES	721018010003
34567_TEST	2	WPA2-PSK AES	021018010002
abcdef_0903	149	No Encryption	0051e1022044
AAAAAA	5	No Encryption	001018a95d8d

SCAN   Please key the PIN code into your AP's comfig page
PIN: XXXXXXXX   PIN
PBC
WPS Progress : Exchange WPS Message   Cancel

C: When you are prompted "WPS Protocol Finished", click **OK**.