Panda Wireless Quick Start Guide

For Macintosh

** Preliminary **

Introduction

We would like to thank you for purchasing the Panda Wifi USB adapter. This is the quick start guide for Mac. The goal of this guide is to get your Mac on the internet in 15 minutes.

If you have any questions(s) after reading this guide, please **don't hesitate** to contact us at **pwsupp@gmail.com**. We will help you to get the Mac driver installed correctly on your Mac.

Please visit www.pandawirless.com to get the latest working Mac driver.

When you need to ask for our technical support, please include the following information in your email:
1) CPU type: PowerPC G3, PowerPC G4, PowerPC G5, Intel Duo…etc.
2) Mac OS X version number: 10.3, 10.4, 10.5, 10.6…etc.
3) The brand of your wireless router: Netgear, Linksys…etc.
4) Your order ID

Our Panda Wifi USB adapter will work well with most wireless routers such as Netgear, Linksys…etc.

How to install Mac Driver on your Macintosh

If you click the **MacOSDriversForPandaWirelessNUSBAdapter1.x**.dmg under the Mac driver on the Panda Wireless installation CD, you will see four folders (USBWireless-10.3 [Panther], USBWireless-10.4 [Tiger] and USBWireless-10.5 [Leopard], USBWireless-10.6[Snow Leopard]) in the disk image as shown in diagram 1. i.e. If you are running Mac OS X 10.5 on your Mac, you select the USBWireless-10.5 folder and click USBWireless-Leopard.pkg to invoke the software installer.

Diagram 1 – 4 different driver folders in dmg file

Please follow the instructions from the software installer to install the driver on your Mac.

If you want to uninstall the driver, you should click USBWireless-Leopard-Uninstall.pkg to uninstall the driver from your Mac.

If the Mac driver is installed correctly on your Mac,
1) The blue LED on the Panda Wifi USB adapter will **blink** after you plug it into one
of the USB slots on your Mac.
2) Wireless Utility will pop up automatically on your screen.

Wireless Utility software will be used to configure the Panda Wifi USB adapter before it will connect to your own router.
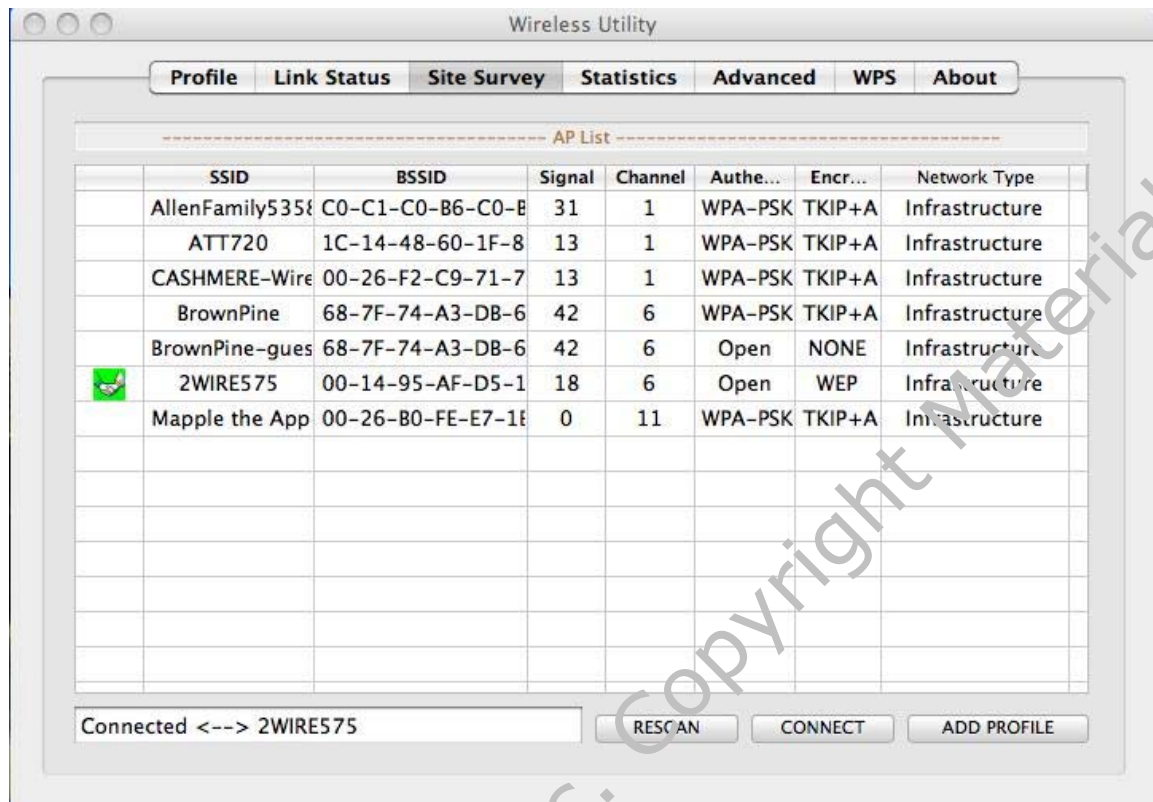
How to connect to a wireless router?

Diagram 2 - Site Survey screen

You will see all the wireless routers in your neighborhood in the Site Survey screen. If you select your wireless router from the list and click "CONNECT" button, you will connect your Mac to your wireless router. There will be a pop up window which will ask for a password before your Mac can connect to the router.

Once your Mac is connected to your own router (SSID: 2WIRE575), you will see "Connected <-> 2WIRE575" in the right bottom corner and a green icon will show up next to your router.
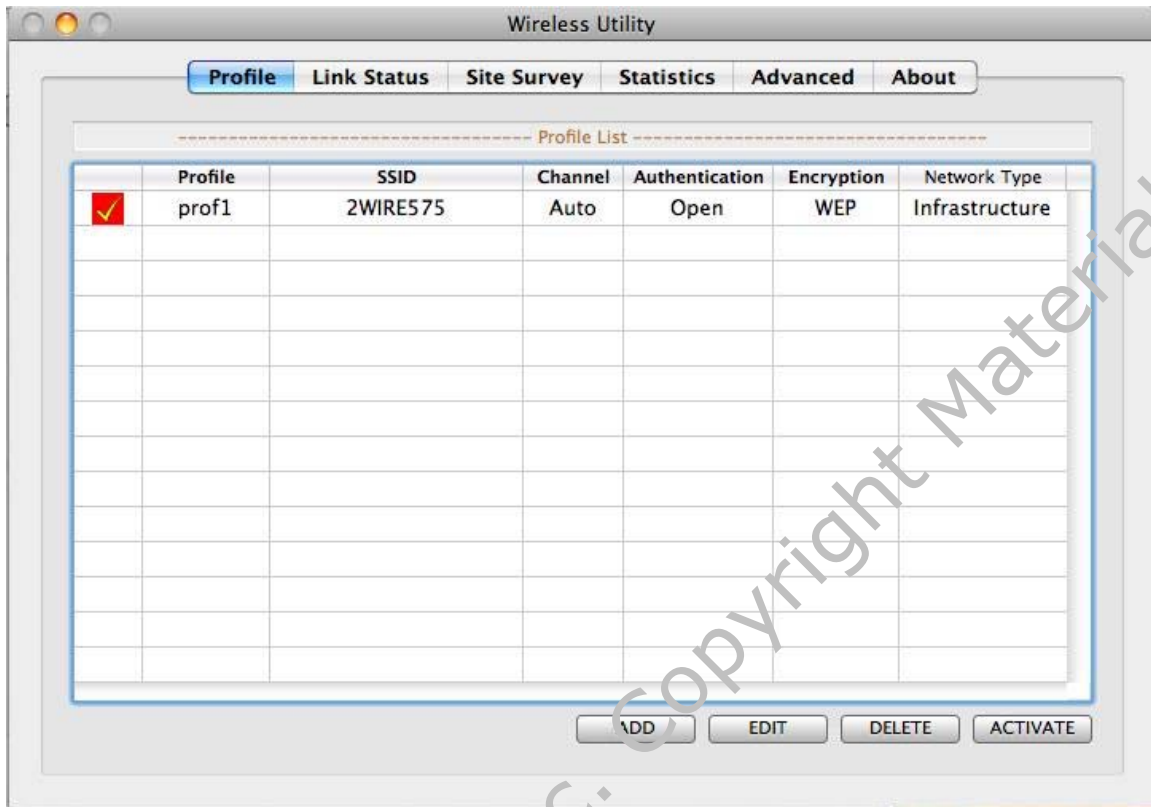
How to add a profile for a wireless router?

Diagram 3 - Profile screen

If you click the "ADD PROFILE" button, you will add a new profile in the Profile screen.
Prof1 is the profile for your router with SSID "2WIRE575".

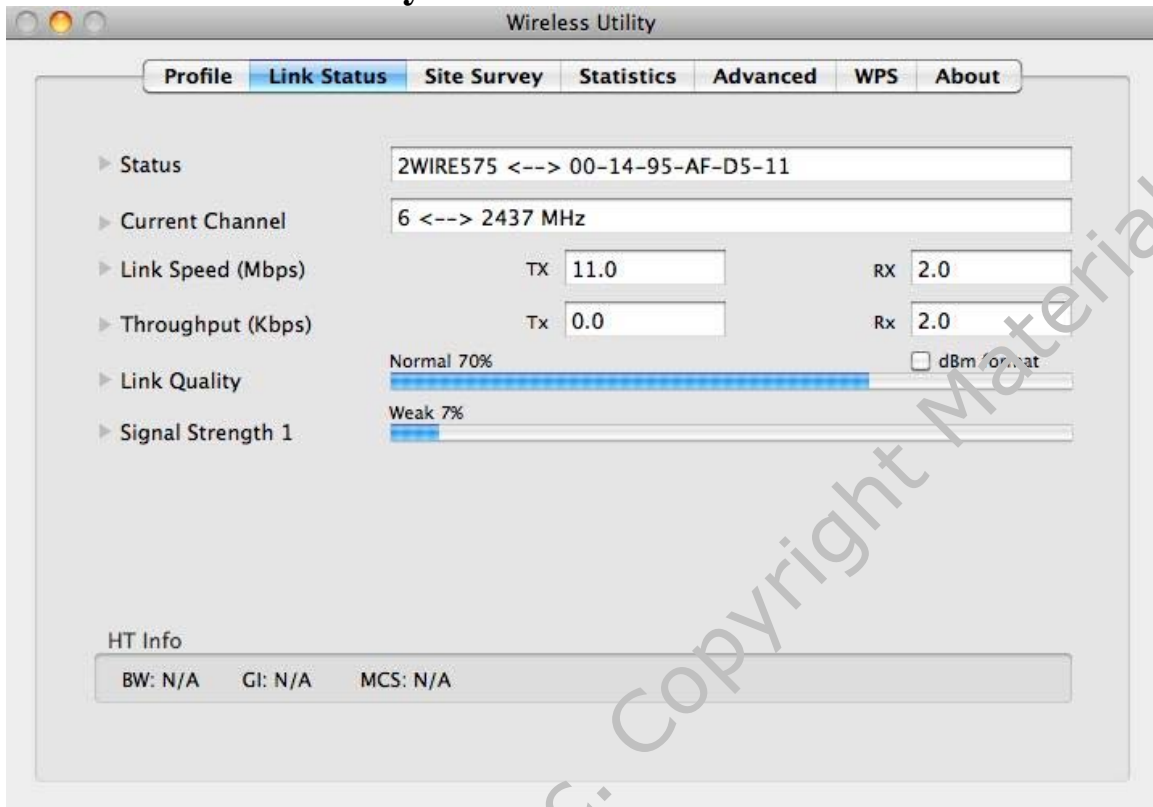# What information do you find in the Link Status window?

Diagram 4 – Link Status screen

What is the device name of Panda Wifi USB adapter in Mac system?

802.11 n WLAN is the device name of Panda Wifi USB adapter. You may need to manually connect this device to your wireless router if you use the Panda Wifi USB adapter for older Macs.