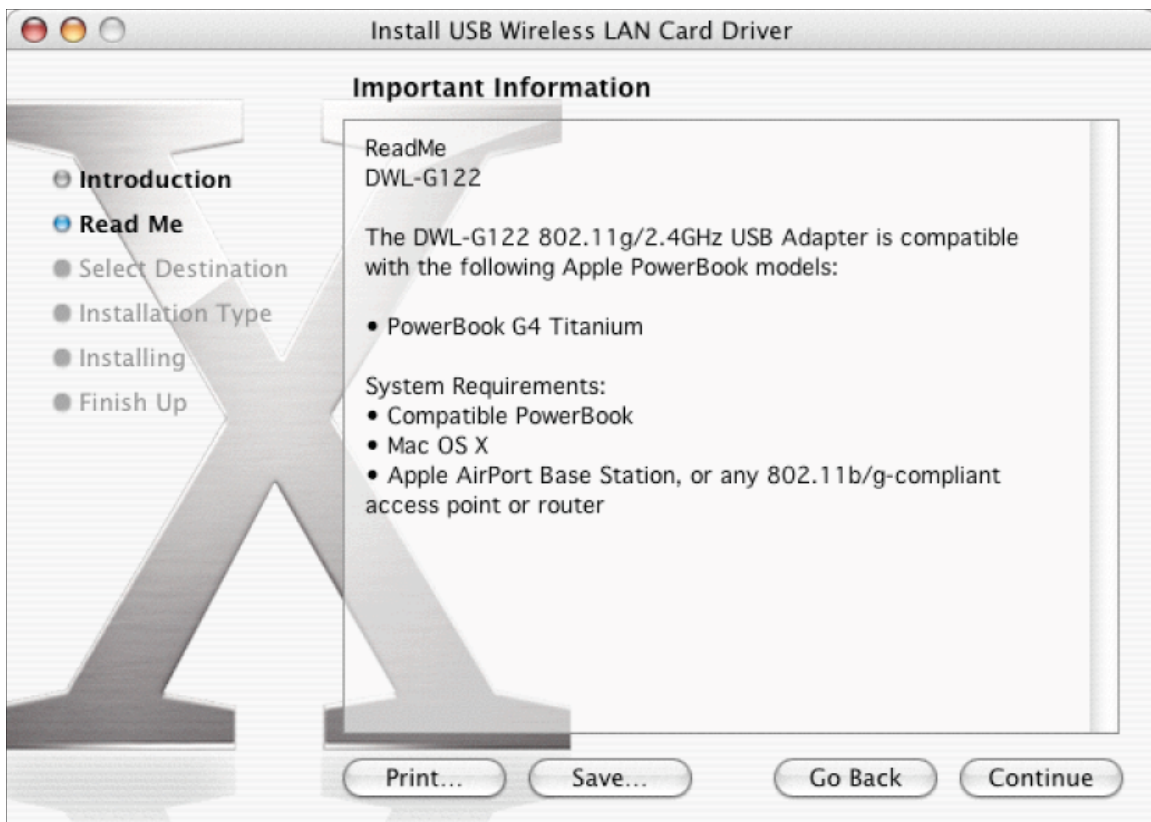


Installing the DWL-G122 onto MAC OSX

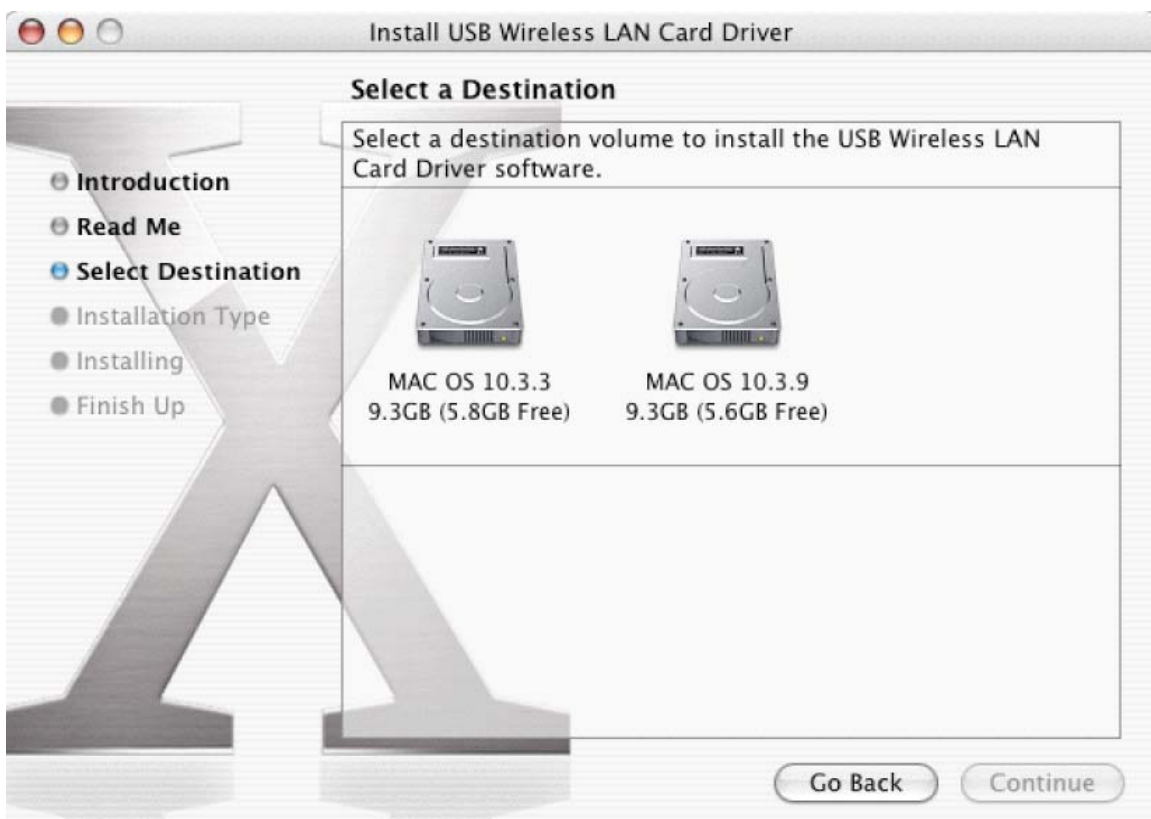
1. Insert the DWL-G122 Installation CD-Rom that is provided with your purchase.
2. Click on the MAC OS Hard Drive icon on the desktop, and then click on the left hand icon "DWL-G122 v3.00".
3. Double click on the appropriate driver folder suitable to your MAC OSX requirements.
4. Double Click on the D-link DWL-G122.pkg file.
5. The below screenshot should be present on your screen.



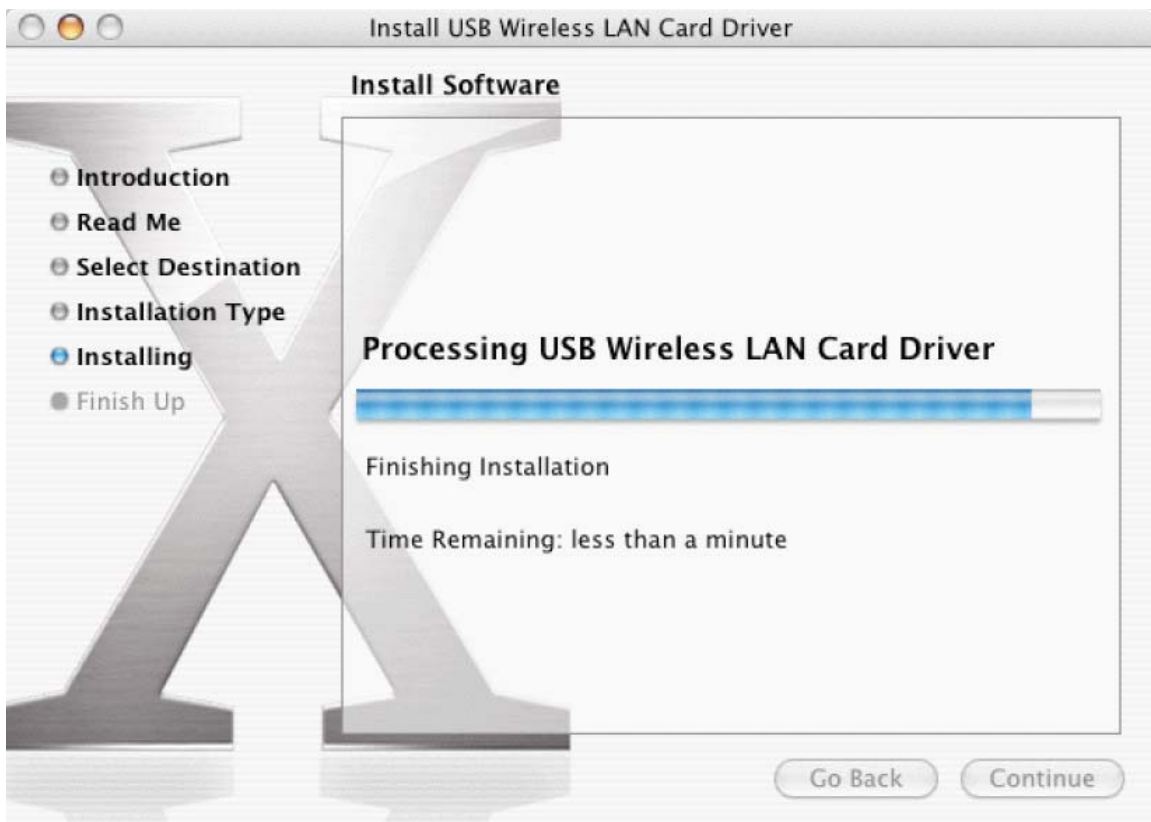
6. Click the continue button for the above screenshot.



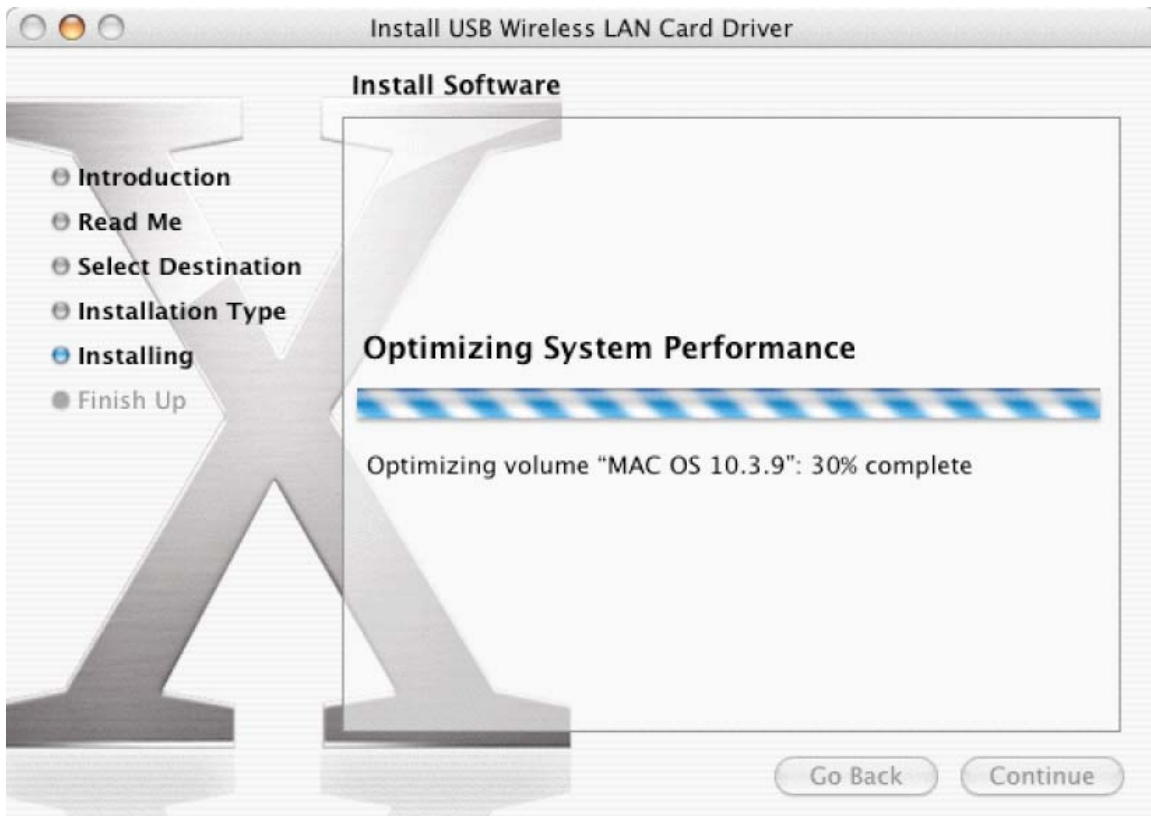
7. Click the continue button again for the above screenshot.



8. Choose the hard disk (if screenshot is present on your screen), and click Continue, if not applicable, refer to below.



9. The above screenshot will illustrate the installation of the driver.



10. The above screenshot will illustrate the Installer Optimizing the System performance. Then the Installer will report successful installation, and then click the close button.

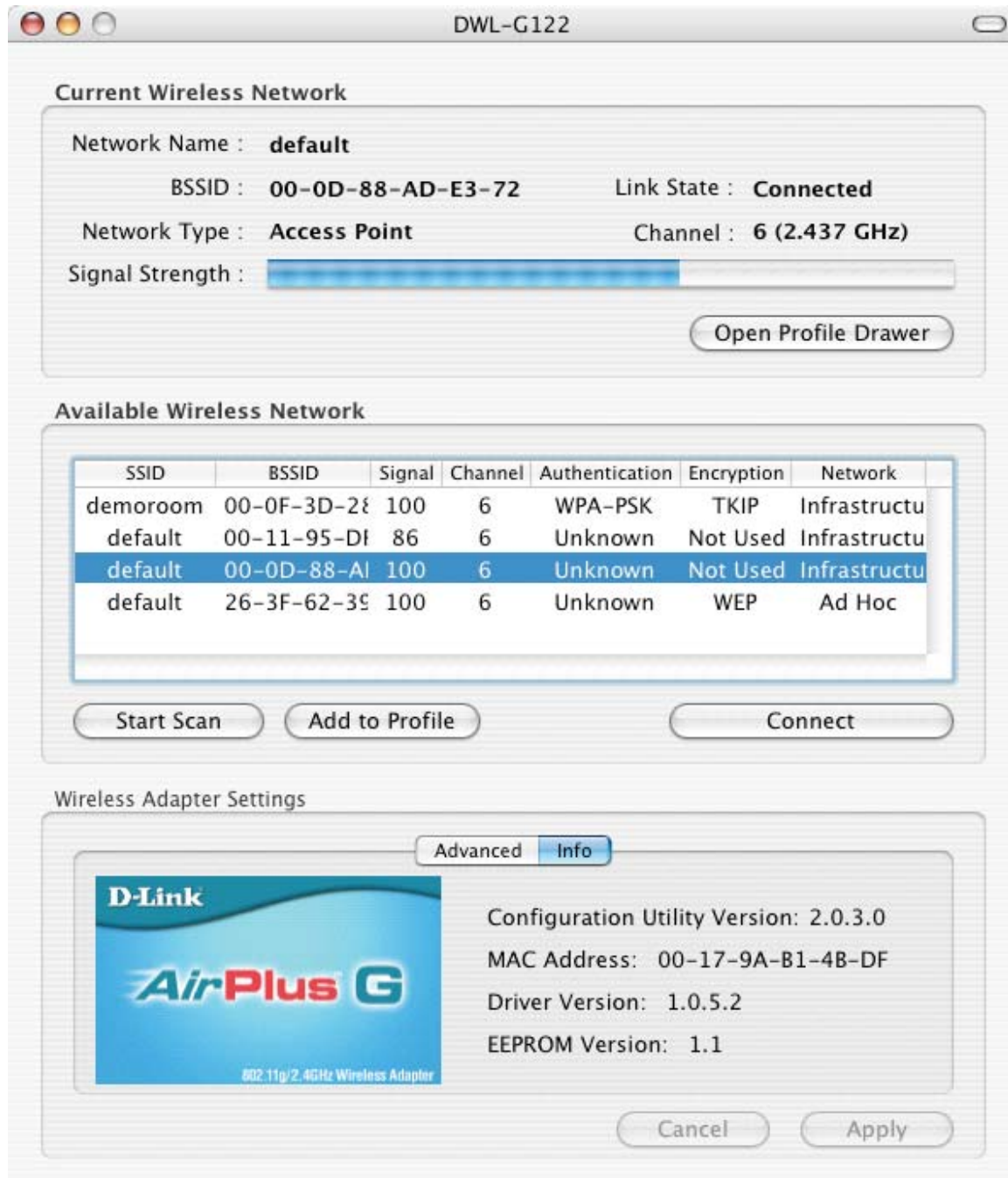
11. Congratulations the DWL-G122 has been installed on your Computer/Laptop.

12. Once completed the above process, click on the System Preferences Icon, and you will notice at the bottom under the heading “Other” the DWL-G122 will be present.



The above screenshot illustrates the “System Preferences” dialog box.

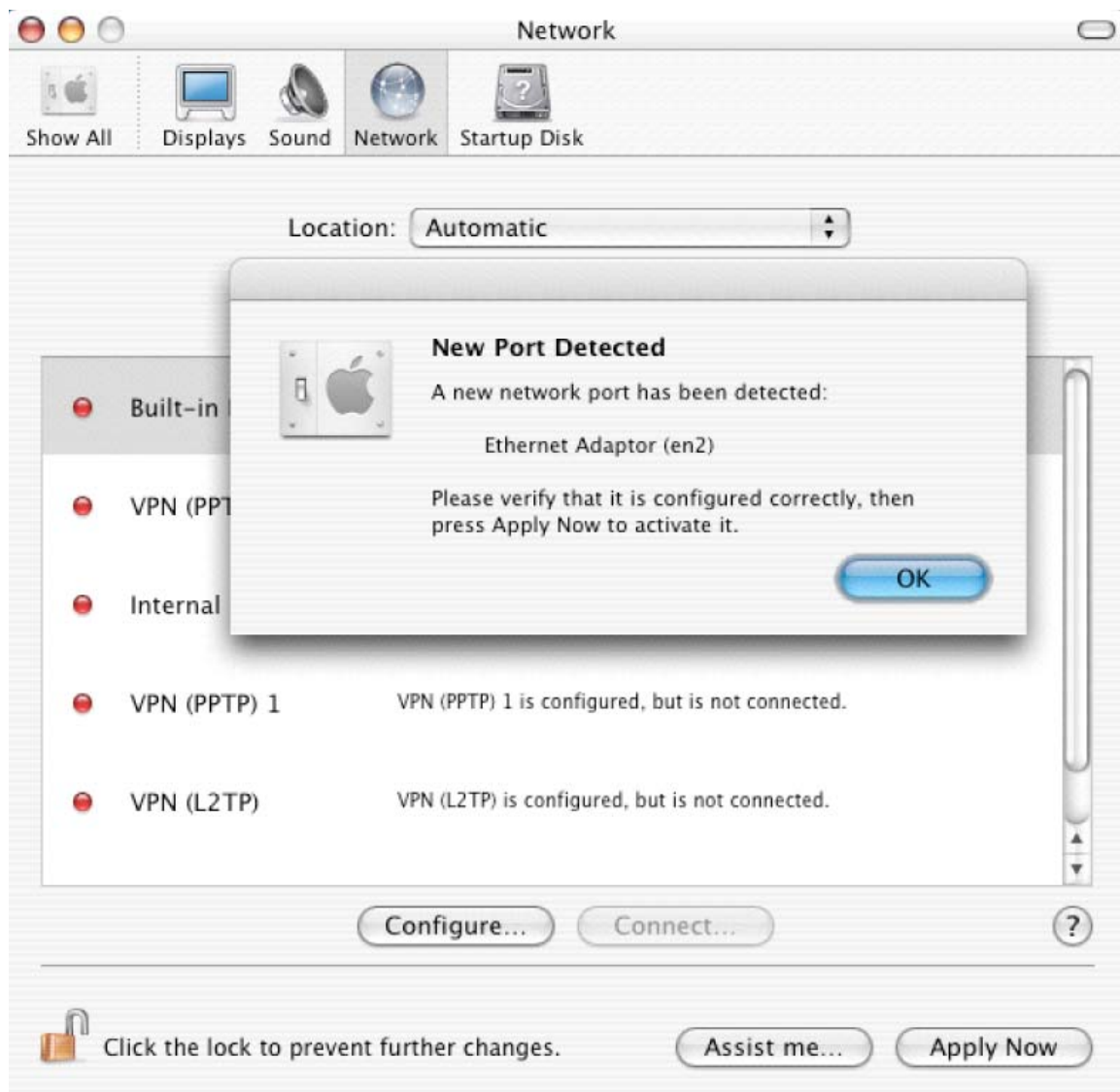
13. Clicking once on the DWL-G122 icon will illustrate the below screenshot, showing the configuration options available for the DWL-G122.



14. Clicking on the Start Scan button will broadcast and will rely to the Available Wireless Network dialog the available networks to connect too.

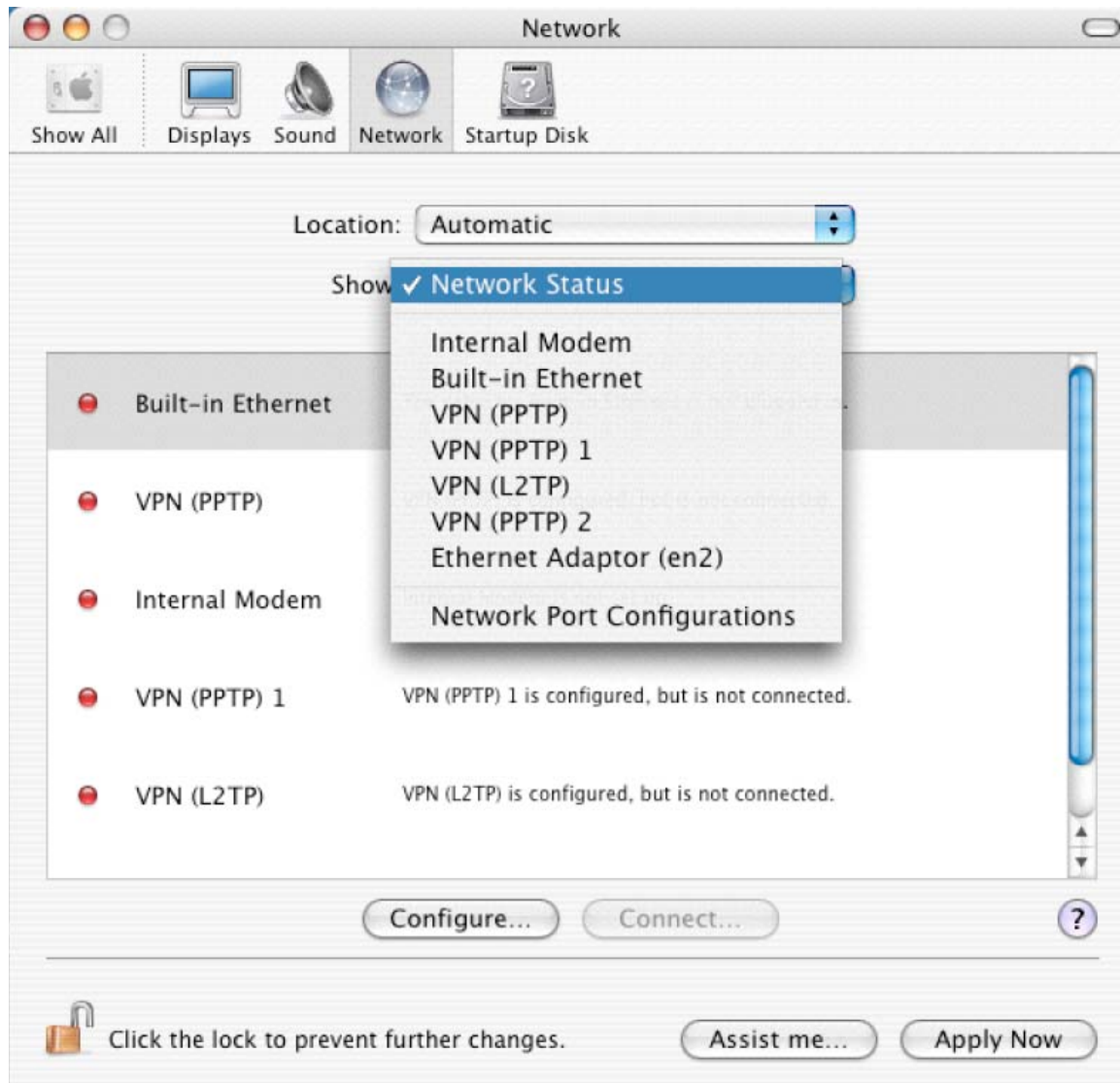
15. By clicking on the Connect button with a SSID that has Encryption enabled you will need to specify the Network Key or Pass phrase that was assigned during the setup of the Access Point. Once entered then a connection should be present.

16. Once the Wireless configuration has been completed, go to your “System Preferences”, and click on the “Network” icon. Once displayed your computer should detect a new Ethernet Adapter as in this case its “en2”.

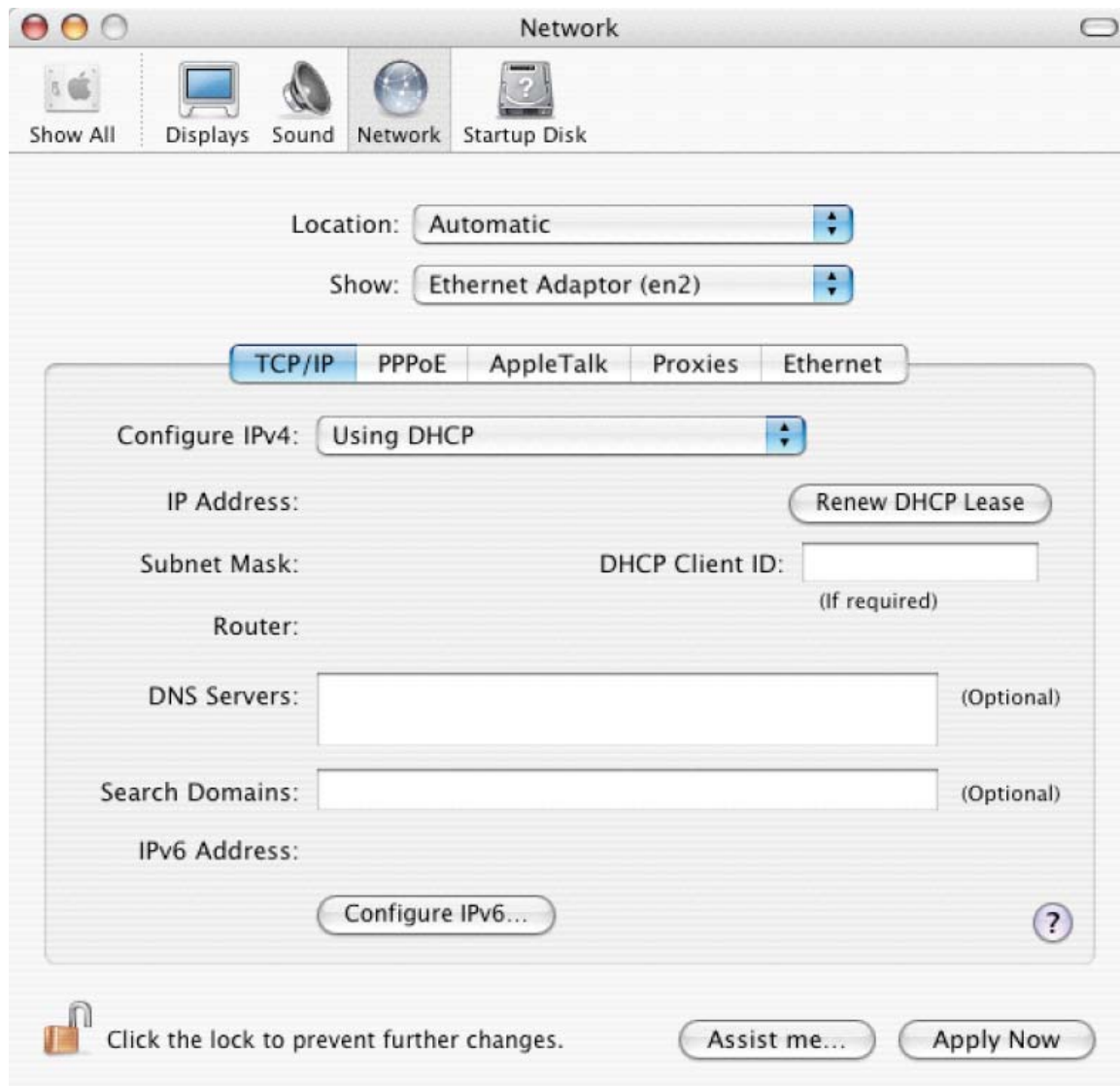


17. Click on the Show dropdown options and select Ethernet Adapter (en2).

NOTE: Depending on your configuration options and connected devices the name may appear as a different value though should resemble close too what is displayed below.



18. Click on the drop down menu for “Configure IPv4” and select the Using DHCP option. Then press the Renew DHCP Lease to option IP Address, Subnet Mask and Router information from your Wireless Access Point.



19. Once the DWL-G122 has been given an IP Address, Subnet Mask and Router information then click on the ‘Apply Now’ button.

20. You should now be able to browse the Internet.