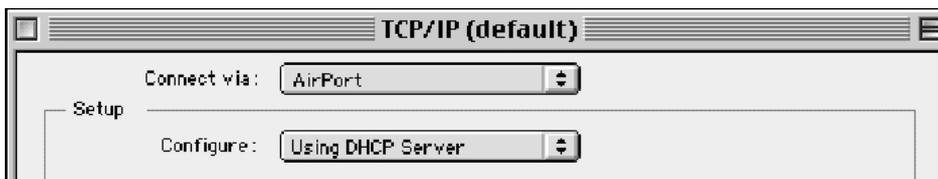




## For Apple PC Configuration

### Macintosh OS9 with AirPort Card

Go to the **Apple Icon** in the Top left corner of your Desktop screen.  
Scroll down to **“Control Panels”**, then to **“TCP/IP”** and select.  
Go to **“Connect Via:”** and select **“AirPort”**  
Go to **“Configure”** and select **“Using DHCP Server”**.  
Close the window and select **“Save”**.

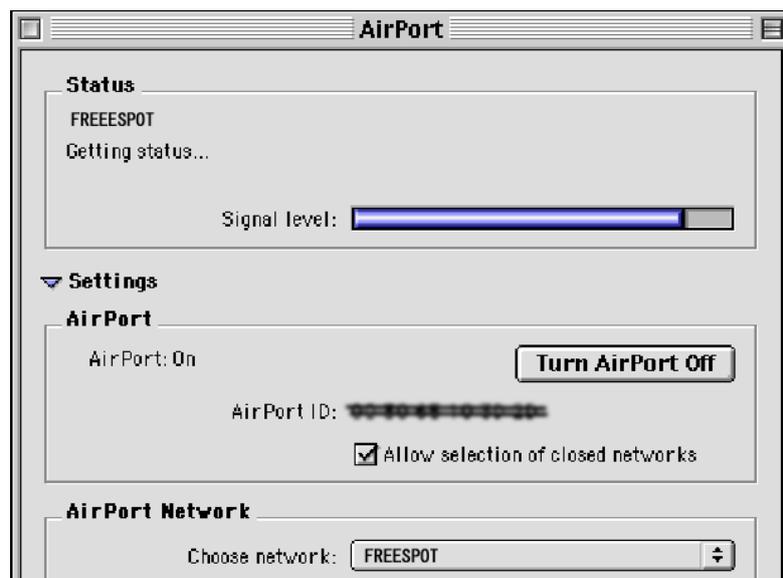


Go to the **Apple icon** in the top left corner of your Desktop screen.  
Scroll down to **“Control Panels”**, then to **“AppleTalk”** and select.  
Go to **“Connect Via:”** and select **“AirPort”**.  
Close the window and select **“Save”**.



Go to the **Apple icon** in the top left corner of your Desktop screen.  
Scroll down to **“AirPort”** and select. In the **“Settings”** section,  
verify that **“AirPort: On”** is displayed. If it isn't displayed, select the  
**“Turn AirPort On”** button.

In the **“AirPort Network”** section, go to **“Choose network”**.  
Click on the up/down symbols and select the SSID **“FREESPOT”**



**Open your Internet browser and begin surfing!**



## For Apple PC Configuration

### Macintosh OS X.x with AirPort Card

Select “**Apple**”(Top left-hand corner).  
Select “**System Preferences**”.  
Select “**Network**”.



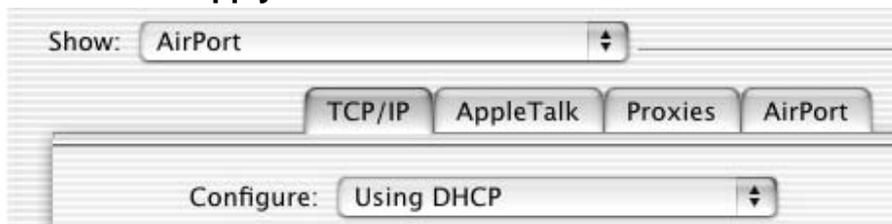
Verify “**Automatic**” is selected, (beside “locations”).  
Verify “**AirPort**” is selected, (beside “Configure” or “Show”, depending upon OSX revision).



There are four tabs under “**Configure**” or “**Show**”.  
Select the “**AirPort**” tab.  
Next to “**Preferred Network**”, there is a box to select the SSID “**FREESPOT**”.



Select the “**TCP/IP**” tab.  
Select Configure:”**Using DHCP**”.  
Click on the “**Apply Now**” button.



Close the Network window.  
Open your Internet browser and begin surfing!