

Windows 2000, NT, & 98 Wireless Instructions

To use this document you must have the following:

- An enabled 802.11b or g wireless card (Built in, PCMCIA card or USB adapter).
- Windows 98, 2000, or NT Operating System.

Please ensure the following conditions are met:

- You do not have any static IP setting on your wireless interface including IPsec settings.
- If you are using wireless interface dedicated software, disable the existing connection profile and create a new one using "default" as your SSID. [Follow instructions below]
- Disable pop up blockers, at least initially.
- If you have a personal firewall (Symantec, Zone Alarm, BlackIce ect.) make sure it is not blocking the wireless network.
- If you use proxy servers for school or work, make sure to remove these settings. If you have the Automatically Detect Settings option checked, unselect it.
- If you are using Dial-Up at home, make sure you select Never Dial a Connection before connecting to the wireless network. When you go back to your dial up connection, change the setting back to Always Dial My Default Connection.
- If you have a secured wireless network at home or work, make a note of your security settings and then disable them. When you connect back at home or work, enable them again.

Windows 98

- From the Control Panel, select Network
- Locate the TCP/IP protocol and select Properties
- Note: (if more than one TCP/IP protocol is listed, look for the one associated with your wireless adapter)

- IP address, select Obtain an IP address automatically
- DNS, select Disable DNS
- WINS, select Use DHCP for WINS Resolution
- It may be necessary to restart your computer.

Windows 2000

- From Control Panel, Select Network and Dial-Up Connections
- Select Internet Connections
- Right click on Wireless Network Connection or Local Area Connections
- Select Properties
- Locate the TCP/IP protocol and select Properties
- NOTE: (if more than one TCP/IP protocol is listed look for the one associated with your wireless adapter)
- Select Obtain an IP address automatically and Obtain DNS server address automatically
- Select the name of the wireless network default or
- It may be necessary to restart your computer.

Windows NT

- From Control Panel, Select Network
- Locate the TCP/IP protocol and select Properties
- NOTE: (if more than one TCP/IP protocol is listed look for the one associated with your wireless adapter)
- Select Obtain IP address from a DHCP server and click OK
- It may be necessary to restart your computer.