- MICTOSOTT UTTICE UUTIOOK PingPlotter Connect To Configure Picasa Photo Viewer **Control Panel** Adobe Acrobat 9 Pro Windows Explorer Default Customize the a Command Prompt remove program Administrative Tools Backup and Restore Center C TurboCAD Deluxe v11 Printers Windows Mobile Device Center Help and Support Windows Mobility Center Notepad Run... 🍘 Google Desktop Sidebar All Programs Q 3 Start Search Bruss Family Sit 📃 🖻 🧀 🐸
- Click the **Control Panel** button.

1. Click the **START** Button (XP) or **the Windows Ball** (Vista).

2. In the **Control Panel** window:



Double click on the Network and Sharing Center icon.



3. In the **Network and Sharing Center** window:

Double click on Manage network connections.

4. In the **Network Connections** window:



Double click on the Local Area Connection icon.

5. In the Local Area Connection Status window:

Connection —				
IPv4 Connectivity:		Internet		
IPv6 Connec	tivity:	Limited		
Media State:		Enabled		
Duration:		05:52:58		
Speed:		100.0 Mbps		
Activity ——				
Activity ———	Sent — 툊	— Received		
Activity Bytes:	Sent — 🚺	Received		

Click on the **Properties** button.

6. In the Local Area Connection Properties window:

Local Area Connection Properties
Networking Sharing
Connect using:
Broadcom 440x 10/100 Integrated Controller
<u>Configure</u> This connection uses the following items:
Client for Microsoft Networks  Client for Microsoft Networks  Client for Microsoft Network Monitor 3 Driver  Client Gold Structure  Client Protocol Version 6 (TCP/IPv6)  Client Protocol Version 7 (TCP/IPv6)  Client Protoc
Internet Protocol Version 4 (TCP/1-V4)      Link-Layer Topology Discovery Mapper I/O Driver      Link-Layer Topology Discovery Responder
Install Properties
Description Transmission Control Protocol/Internet Protocol. The default wide area network protocol that provides communication across diverse interconnected networks.
Close Cancel

Click on the **Internet Protocol Version 4** (**TCP/IPv4**) line to highlight it. Then click the **Properties** button.

7. In the **Internet Protocol Version 4 (TCP/IPv4) Properties** window:

eneral	Alternate Configuration				
You car this cap for the	n get IP settings assigned a bability. Otherwise, you nee appropriate IP settings.	utomatically if d to ask your	f your n networ	etwork s rk admini	supports strator
<u>o</u>	otain an IP address automa	tically			
- () U <u>s</u>	e the following IP address:				
IP address:					
Sybnet mask: Default gateway:					
		i i	÷	i.	
() O	tain DNS server address au	utomatically			
O Us	e the following DNS server	addresses:			
Prefe	erred DNS server:	÷			
Alter	nate DNS server:				
				Adva	anced

Normally the **Obtain an IP address automatically** radio button should be selected.

8. In the **Internet Protocol Version 4 (TCP/IPv4) Properties** window:

You can get IP settings assigned au	
this capability. Otherwise, you need for the appropriate IP settings.	to ask your network administrator
Obtain an IP address automatic	ically
• Use the following IP address:	
IP address:	192 . 168 . 12 . 254
Subnet mask:	255 . 255 . 255 . 0
Default gateway:	1 1 1 1
Obtain DNS server address aut	tomatically
• Use the following DNS server a	addresses:
Preferred DNS server:	
Alternate DNS server:	

Select the **Use the following IP address:** radio button. Then enter the **IP address** that you need. The first two sets of three digits will be **192 168**.

The next set of digits may only be one or two digits. In that case enter a "." after the digits. E.g. "12.".

Finally enter the last set of digits using the TAB key to go to the next line.

The Subnet mask: should automatically be filled with "255.255.255.0" If not, enter the digits.

When you are done, click on the OK and Close buttons to close the open windows.