

## Windows Vista™

### How to Check “IPCONFIG” from the Command Prompt

#### Use this document if:

You wish to see what IP address your computer is pulling from the Internet, Local Area Connection or high-speed Internet modem using Windows Vista™.

#### This document assumes:

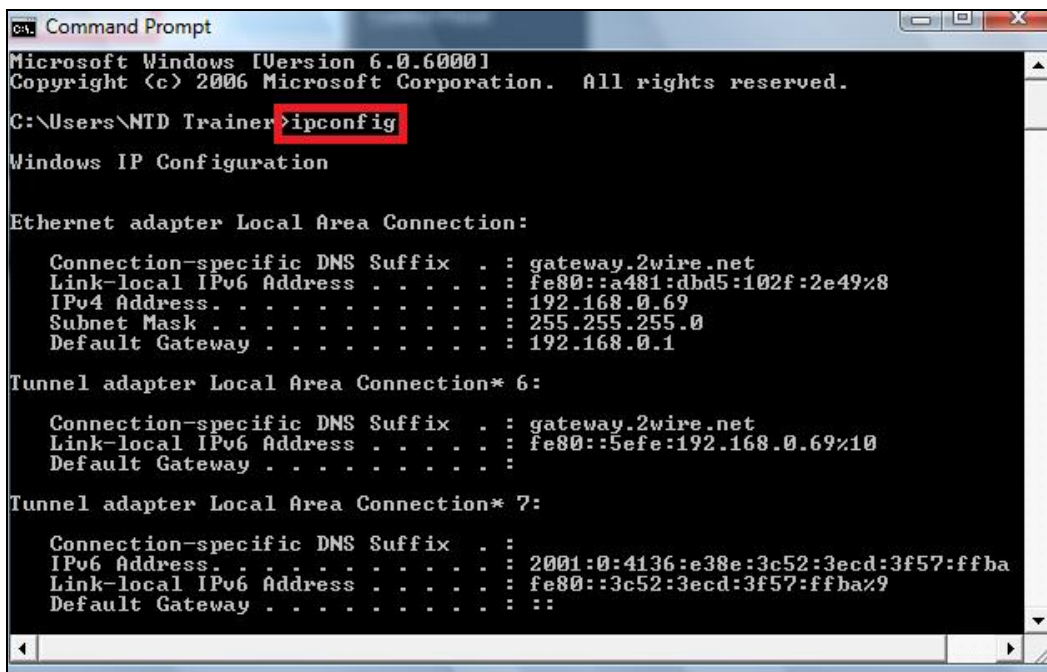
- You are a Windows Vista user.
- You have an Internet or Local Area Connection.

1. Click on the Windows **Start** button. In the search bar type “Command”. Then, select **Command Prompt** that appears under the programs list.



2. The following Command Prompt screen will appear. Type "ipconfig" and then press **Enter**.

A list of the network connections used by your computer will appear along with the IP addresses being pulled for each connection.



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cmd - Command Prompt
Microsoft Windows [Version 6.0.6000]
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C:\Users\NTD Trainer>ipconfig

Windows IP Configuration

Ethernet adapter Local Area Connection:

    Connection-specific DNS Suffix  . : gateway.2wire.net
    Link-local IPv6 Address . . . . . : fe80::a481:dbd5:102f:2e49%8
    IPv4 Address. . . . . : 192.168.0.69
    Subnet Mask . . . . . : 255.255.255.0
    Default Gateway . . . . . : 192.168.0.1

Tunnel adapter Local Area Connection* 6:

    Connection-specific DNS Suffix  . : gateway.2wire.net
    Link-local IPv6 Address . . . . . : fe80::5efe:192.168.0.69%10
    Default Gateway . . . . . :

Tunnel adapter Local Area Connection* 7:

    Connection-specific DNS Suffix  . :
    IPv6 Address. . . . . : 2001:0:4136:e38e:3c52:3ecd:3f57:ffba
    Link-local IPv6 Address . . . . . : fe80::3c52:3ecd:3f57:ffba%9
    Default Gateway . . . . . : ::
```

3. Type "exit" at the prompt to return to Windows Vista.