

Single User Plan (Dynamic IP Setting) / Standard Plan (with NAT):

Windows 95/98/2000

1. Click **Start**, select **Control Panel** from the **Settings** menu
2. Select **Network** (For Win2000, choose **Network and Dial-up Connection** and follow Windows instructions)
3. Select **Configuration** tap, then select **TCP/IP** and choose the name of your network card. Click **Properties**
4. Go to **DNS configuration** tap and then choose **Disable DNS**
5. And then go to **WINS Configuration** tap, choose **Disable WINS Resolution**
6. Select **IP Address**, then choose **Obtain an IP address automatically**
7. Click **OK** button to finish the set up procedures.

Windows XP

1. From the task bar, click **Start** and select **Control Panel**
2. Click **Network & Internet Connection**
3. Select **Local Area Connection** and right click of mouse; select **Properties** from the popup
4. From the General tab, select **Internet Protocol (TCP/IP)**, and then click **Properties**
5. From the pop-up window, under the **General** tab, select **Obtain DNS server address automatically**, then click **OK** to finish the set up procedures

Windows Vista

1. From the task bar, click **Start** and select **Control Panel**
2. Click **Network & Internet**, and then choose **Network Connections**, then **Connect to a network**
3. Right-click the connection that you want to change, and then click **Properties**
4. Click the **Networking tab**, click either Internet Protocol Version 4 (TCP/IPv4) or Internet Protocol Version 6 (TCP/IPv6), and then click **Properties**
5. To specify IPv4 IP address settings, click "**Obtain an IP address automatically**", and then click **OK** to finish the set up procedures

Standard Plan (Without NAT) / Premium Plan (Fixed IP Setting):

Windows 95/98/2000

1. Click **Start**, select **Control Panel** from the **Settings** menu
2. Select **Network** (For Win2000, choose **Network and Dial-up Connection** and follow Windows instructions)
3. Select **Configuration** tap, then select **TCP/IP** and choose the name of your network card. Click **Properties**
4. Go to **DNS configuration** tap. Select **Use the following IP address** in the first section
5. Type in 'IP address', 'Subnet mask' and 'Default gateway' and select **Use the following DNS server addresses** in the second section. Type in 'Preferred DNS server' and 'Alternate DNS server'. Click **OK** button to finish the set up procedures

Windows XP

1. From the task bar, click **Start** and select **Control Panel**
2. Click **Network & Internet Connection**
3. Select **Local Area Connection** and right click of mouse; select **Properties** from the popup
4. From the General tab, select **Internet Protocol (TCP/IP)**, and then click **Properties**
5. From the pop-up window, under the **General** tab, select **Use the following IP address**
6. Type in 'IP address', 'Subnet mask' and 'Default gateway' and select **Use the following DNS server addresses** in the second section. Type in 'Preferred DNS server' and 'Alternate DNS server'. Then click **OK** to finish the set up

Windows Vista

1. From the task bar, click **Start** and select **Control Panel**.
2. Click **Network & Internet**, and then choose **Network Connections**, then **Connect to a network**
3. Right-click the connection that you want to change, and then click **Properties**
4. Click the **Networking tab**, click either Internet Protocol Version 4 (TCP/IPv4) or Internet Protocol Version 6 (TCP/IPv6), and then click **Properties**
5. To specify IPv4 IP address settings, click **Use the following IP address**, and then, in the IP address, Subnet mask, and Default gateway boxes, type the IP address settings. Click **OK** button to finish the set up procedures

Remarks: System will ask you to reboot the computer. If the setting is right, then IP could be obtained by DHCP after the machine is boot up.

Trouble-shooting:

- ✧ Normally, the IP address should be obtained by DHCP when the machine is boot up like 192.168.1.x. If the address obtained is 169.254.x.x or 0.0.0.0, it means that the PC has failed to obtain an IP from DHCP server (the Instant Internet) and please check the cable connection. After the cable connection is fixed, follow procedure listed below.

Steps for Renewing your IP Address:

Win 95/98/ME

1. Start -> Programs -> MS-DOS Prompt
2. Type **winipcfg**, then ENTER
3. In the IP Configuration window, select the network card connected for your PC
4. Click Renew, then OK

Win2000/XP

1. Start -> Run
2. Type **cmd**, then ENTER
3. Type **ipconfig/renew**, then ENTER
4. Type **exit**, then ENTER when IP renew is successful

Windows Vista

1. Start -> All Programs
2. Select Accessories
3. Select Command Prompt, Type **ipconfig/ renew** followed by "Enter" key