- How to configure wired TCP/IP Properties of my computer(Windows XP,Vista,7,8,Mac)

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For Windows Vista & Windows 7
Step 1
Click on **windows key+ R key** on the keyboard at the same time.

Step 2
Type **ncpa.cpl** in the box, then press **OK.**
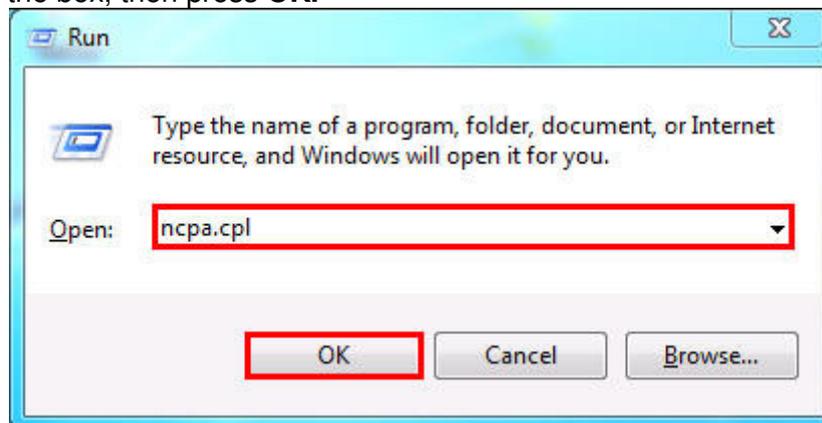
Step 3
Select the local area connection, right click it and select **Properties**.
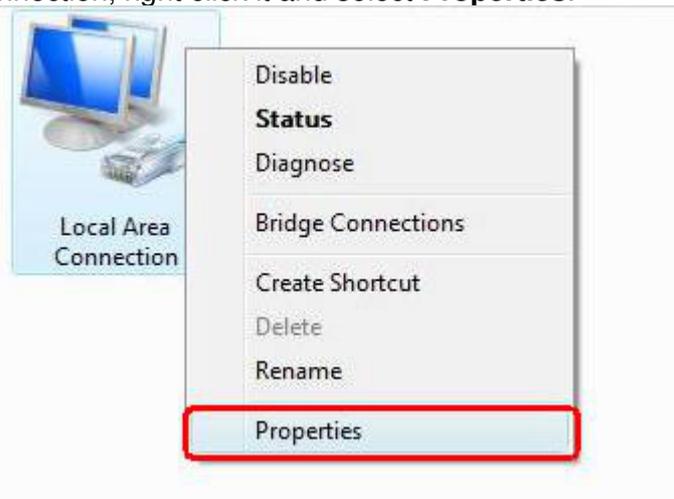
Step 4
Select **Internet Protocol Version 4(TCP/IPv4)**, double click it or click **Properties**.
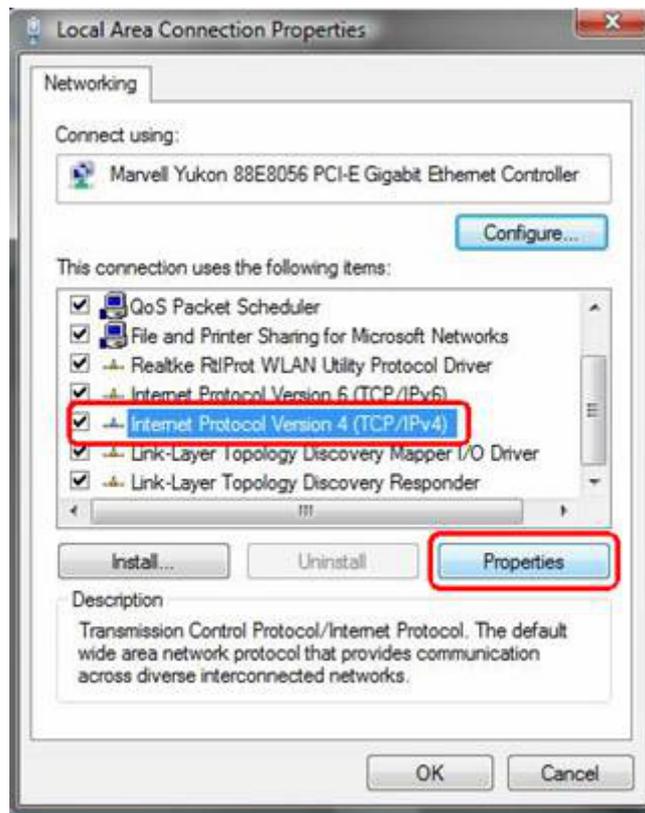
Step 5
There are two ways to configure the TCP/IP Properties, Assigned by DHCP server a**utomatically** or **manually**.
1. Assigned by DHCP server
Select **Obtain an IP address automatically** and **Obtain DNS server address automatically**. If necessary, then click **OK** to save the settings.
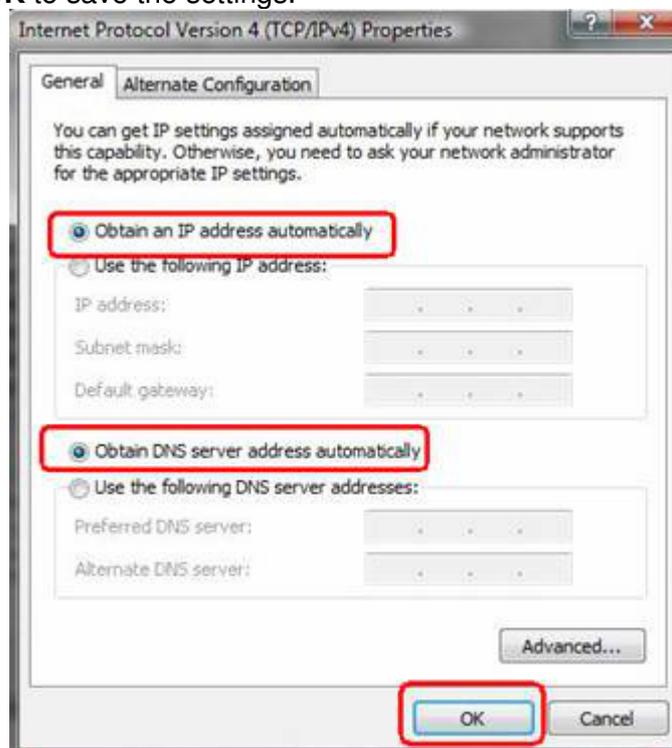
2.   Assigned manually
1) Select **Use the following IP address**, type IP address, subnet mask and default gateway IP address into it.

If the router's LAN IP address is 192.168.1.1, please type in IP address 192.168.1.x （x is from 2 to 253）, subnet mask 255.255.255.0, and default gateway 192.168.1.1.

2) Select **Use the following DNS server addresses**, as shown in the following figure. And then type the DNS server IP address, which should be provided by your ISP. If necessary, then click **OK** to save the settings.

Note: In most cases, type your local area DNS server IP addresses into it.
The Preferred DNS server is same to default gateway. For Secondary DNS server, you could leave it blank or type in 8.8.8.8.
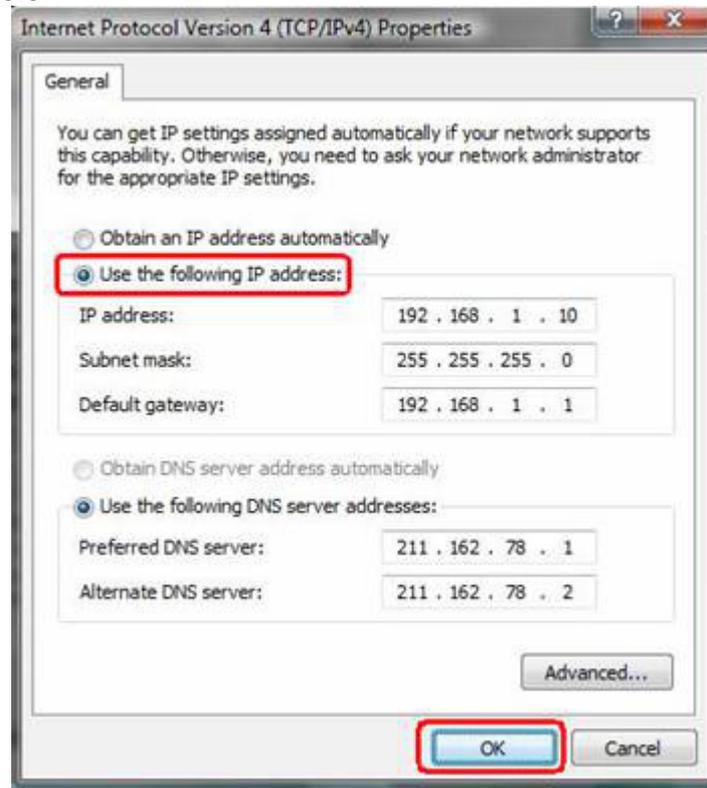
Step 6
Click **OK** to save and apply your settings.