

Changing Your Computer's IP Address

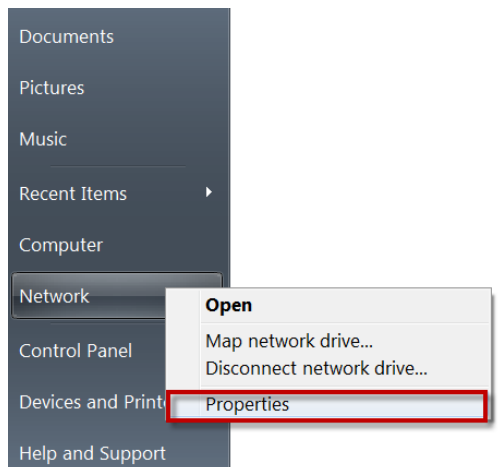
To allow a computer to communicate with another networked IP device such as a router, UC-FR5000 or IP1000C, you will need to manually assign it an IP address that follows IP protocol and is compatible with the device you want to connect to.

Although we strongly suggest you consult with a person who is familiar with networking basics if you are not familiar with this procedure, the following is a general example of how you can configure your computer to communicate with an Icom IP device that you need to program.

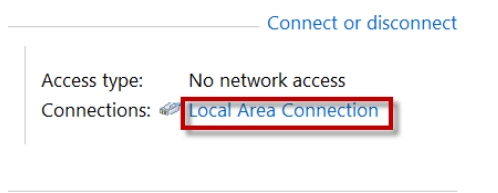
For example, before connecting to an IP1000C that has an IP address of **192.168.0.27** and a Subnet Address of 255.255.255.0, you will need to change your computer IP to **192.168.0.XX**, with the "XX" being any number *besides* "27". Note that the first 3 octets are identical, while the last octet is unique to the device.

The following procedure uses the Windows® 7 operating system.

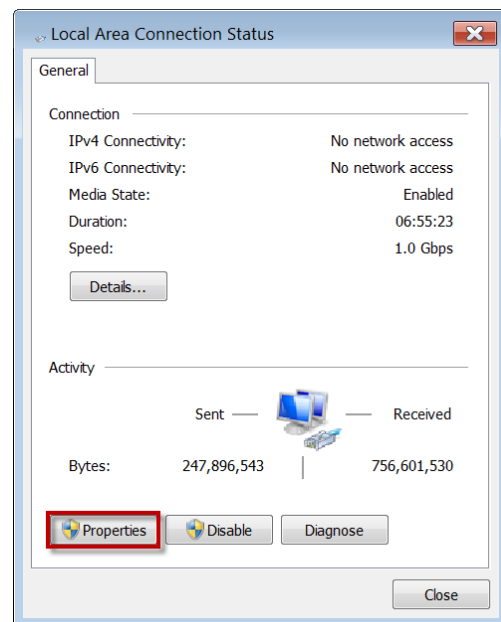
1. At the Windows Start menu, right-click **Network** and select **Properties**.



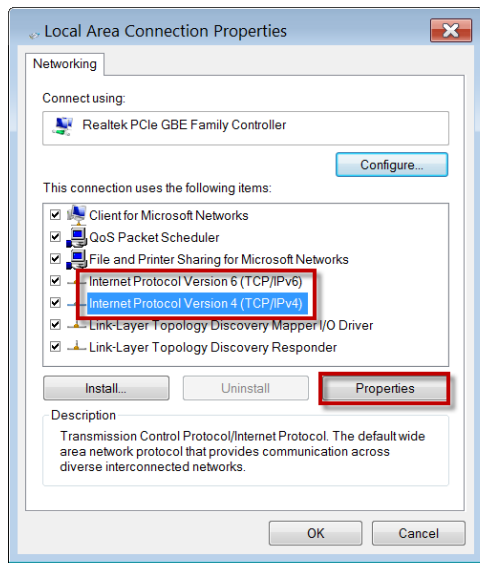
2. Click **Local Area Connection**.



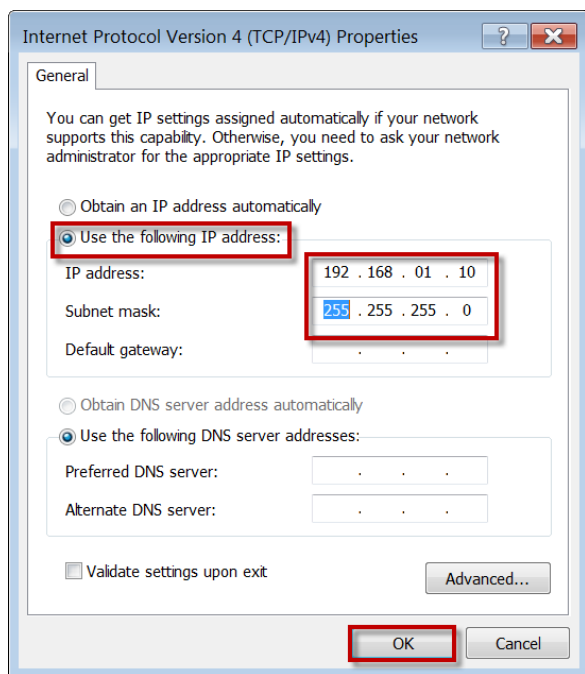
3. Select **Properties**.



4. Select your IP Protocol version.



5. Click **Properties**.
6. Select **Use the following IP address**.



7. Enter the IP address and subnet mask that matches your IP plan. In the example above, your computer is reassigned to 192.168.0.10, which will work in a network with an IP1000C that has an address of 92.168.0.27 and the same subnet mask.

8. Click **OK**. Your computer IP address is now reassigned. To access an IP device, open a browser and type the IP address of the device in the address line.

