

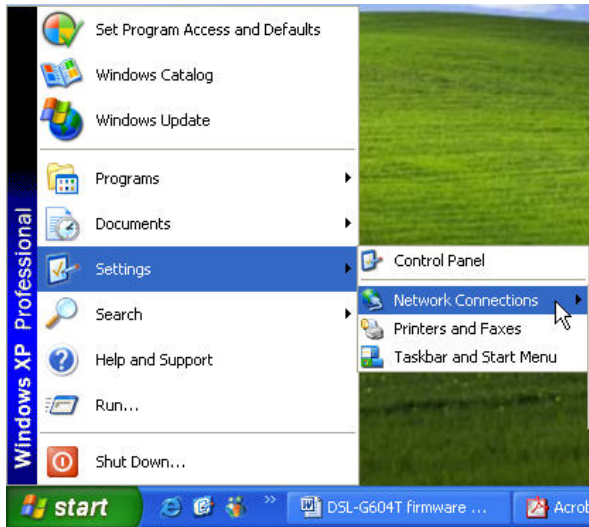
Quick upgrade procedure for upgrading your DSL-G604T firmware to ADSL2/2+

Important! Before you start

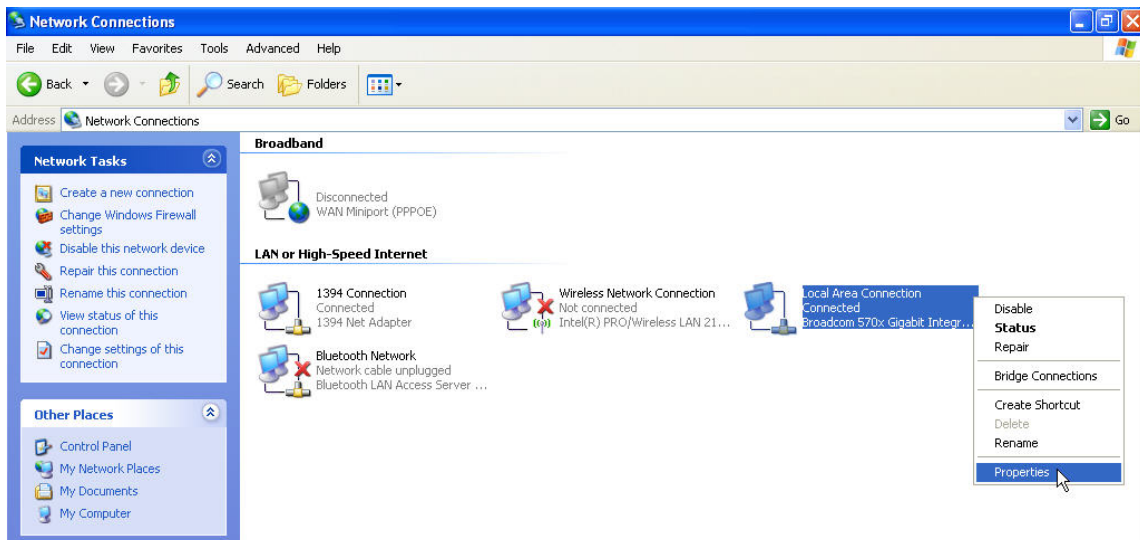
- a) Please disable your wireless card in your PC before the firmware upgrade.
- b) Please fix the static IP for your PC before firmware upgrading.

Configure static IP for your PC.

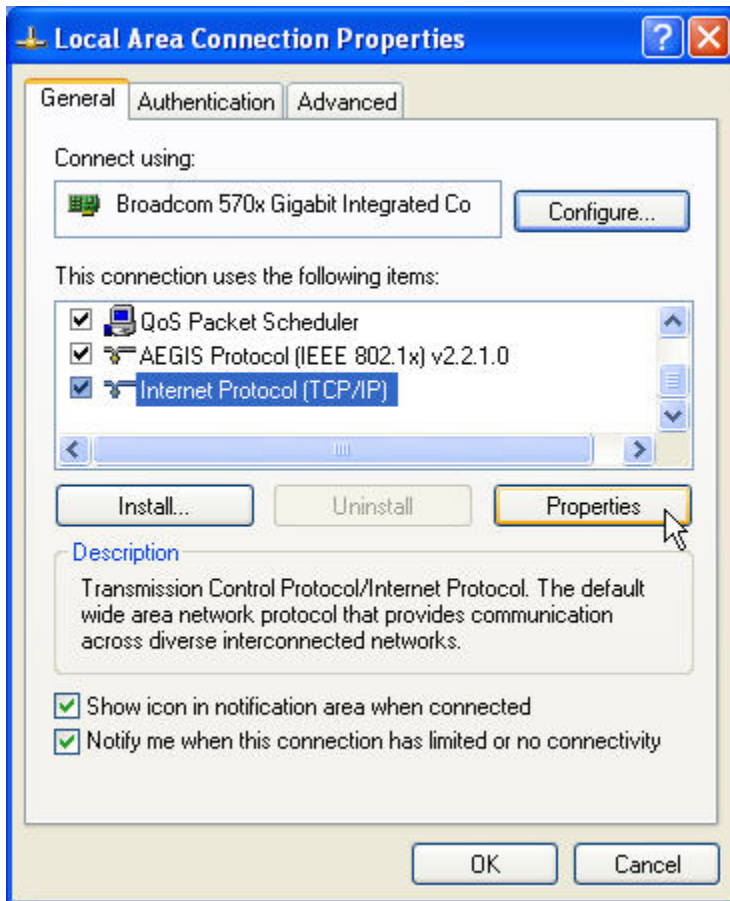
Step 1 From the Start menu on your desktop, go to Settings, then click on Network Connections.



Step 2 In the **Network Connections** window, right-click on **LAN** (Local Area Connection), then click **Properties**.



Step 3 In the **General** tab of the **Local Area Connection Properties** menu, highlight **Internet Protocol (TCP/IP)** under “This connection uses the following items:” by clicking on it once. Click on the **Properties** button.



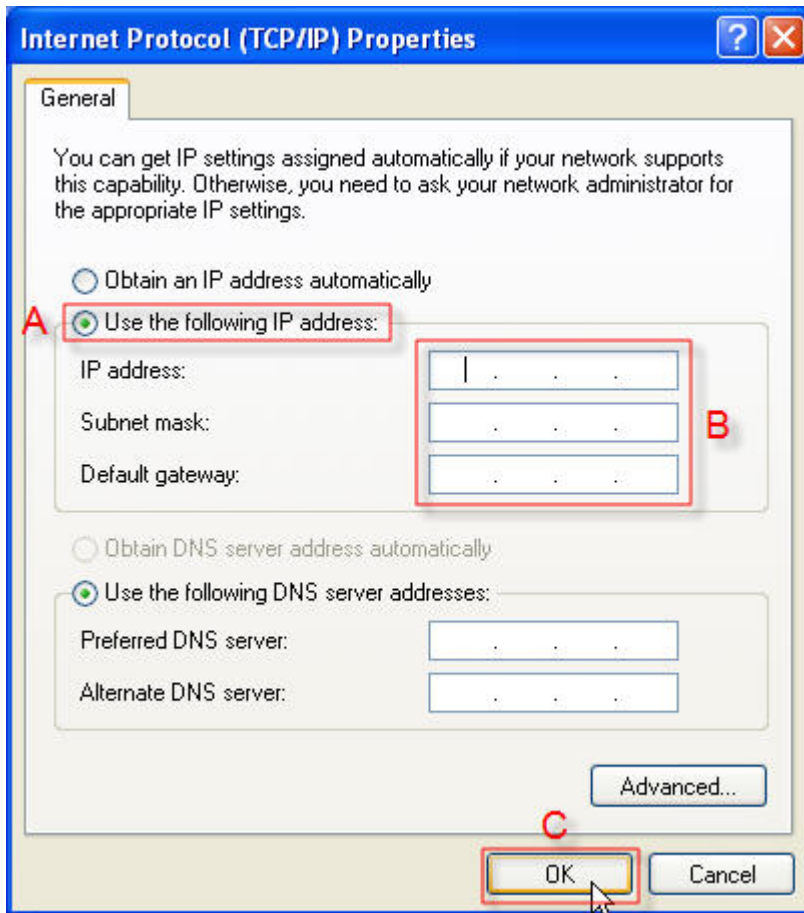
Step 4 In Internet Protocol (TCP/IP) Properties, please do this

- A) Use the following IP address automatically
- B) Key in the IP address and Subnet Mask and Default gateway just leave it blank.

IP address: 192.168.1.2
Subnet mask: 255.255.255.0

- C) Click OK.

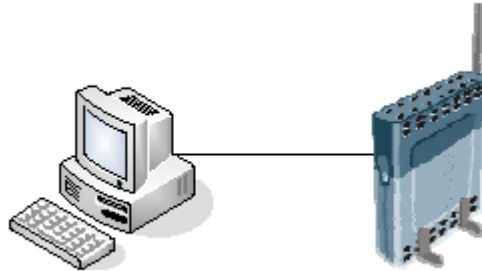
Please note that you have to switch the configuration back to "obtain IP address automatically" once you completed the firmware upgrade.



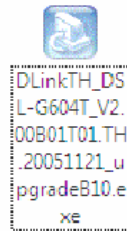
Step 5 Now you can proceed to Part I of this procedure.

Part I

Step 1 Download the latest firmware. Make sure that your PC is connected to the DSL-G604T via a network cable as per the below picture.

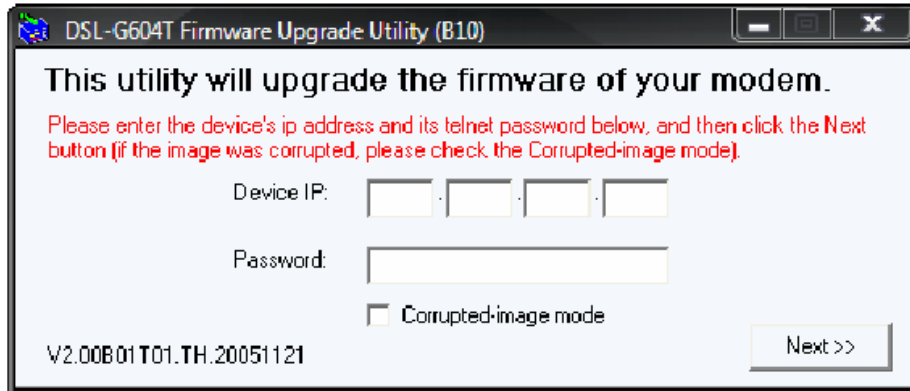


Step 2 Locate the folder where you downloaded the file and double click on the firmware upgrade utility.



Step 3 The utility should install and the below window should pop out.

Note : - Please do not upgrade the fimware via wireless connectivity. Always use cable connection for upgrading purposes.



Step 4 Key in the IP address and the admin password of the DSL-G604T.

Step 5 Check the Corrupted-image mode

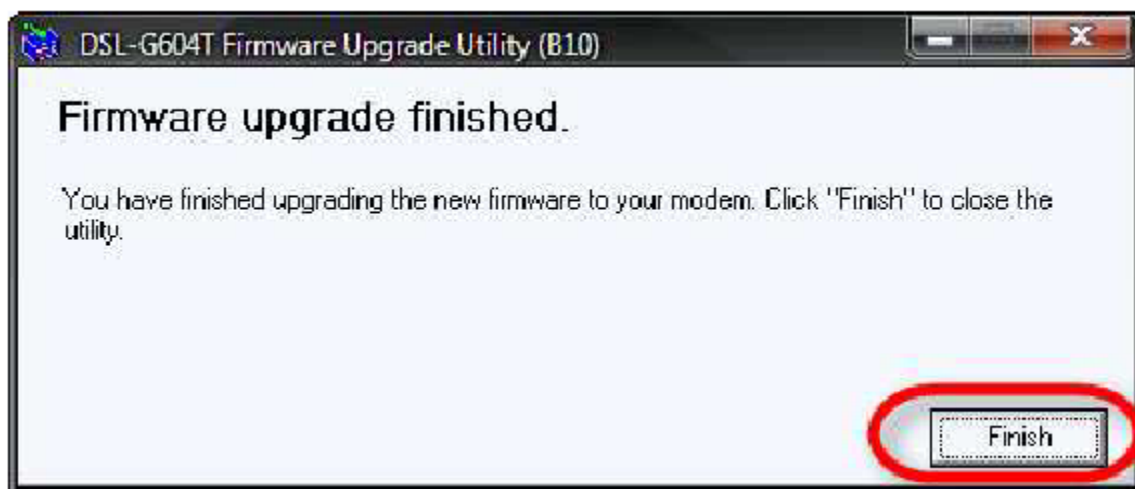
Step 6 Click on Next.

Step 7 Following the instruction shows on the windows.

- a) unplug the power from the DSL-G604T
- b) wait for 10 seconds
- c) Plug in the power again

Step 8 Please wait for the flashing process to complete, it will take approximately 5 to 10mins or less, depend on your PC CPU speed.

Step 9 You will see the below message indicating successful upgrading. Click "Finish" to complete the upgrading process.



Step 10 If you fail to do so, just repeated step 1 to 9 again until it able to flash the firmware in DSL-G604T.