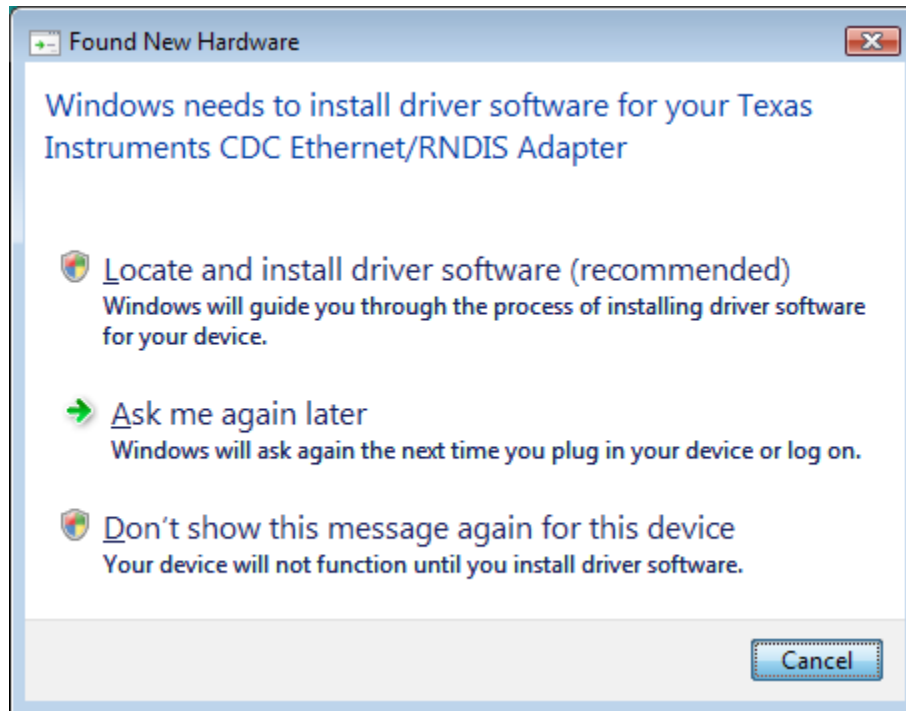


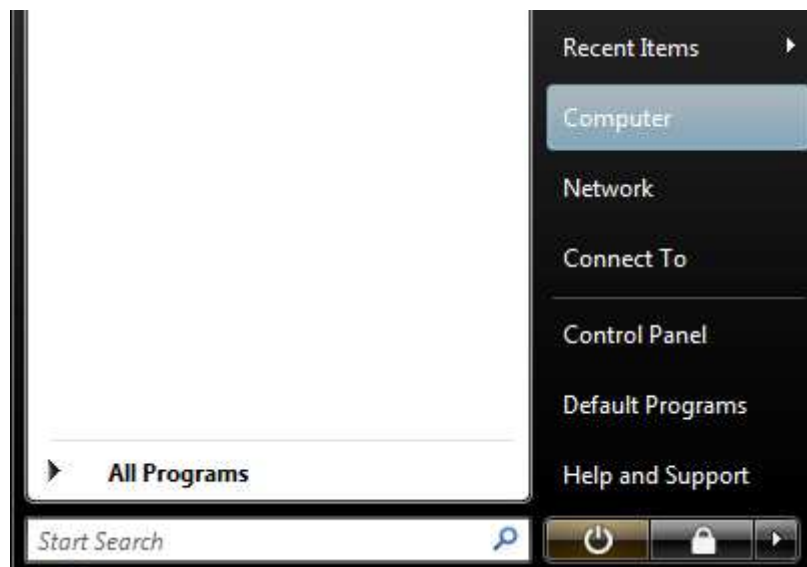
Vista USB Driver Installation for NB5 Series modem/routers

Step 1: Connect the USB Cable from the modem to your computer.
The following dialog box should appear:

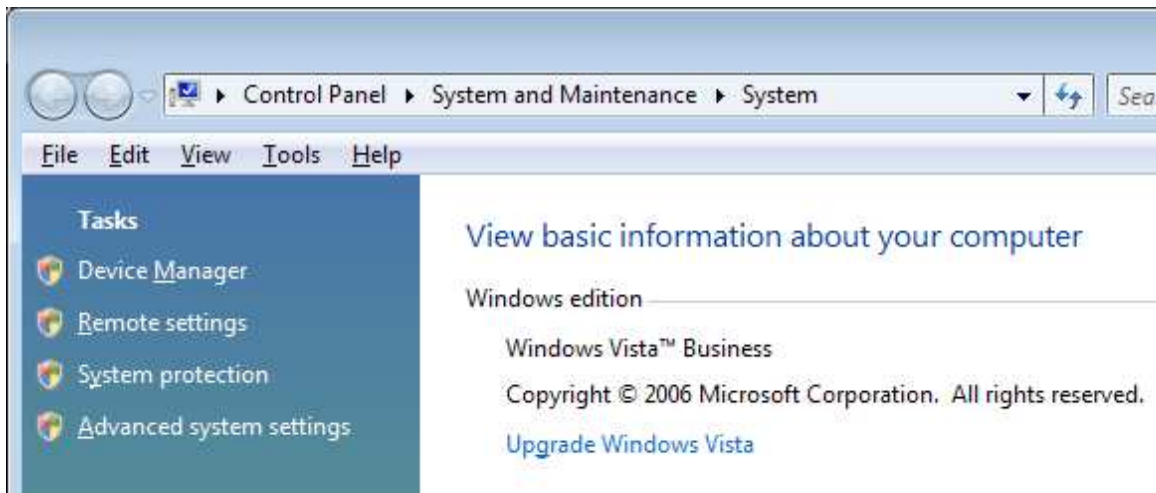


Press the “**Cancel**” button.

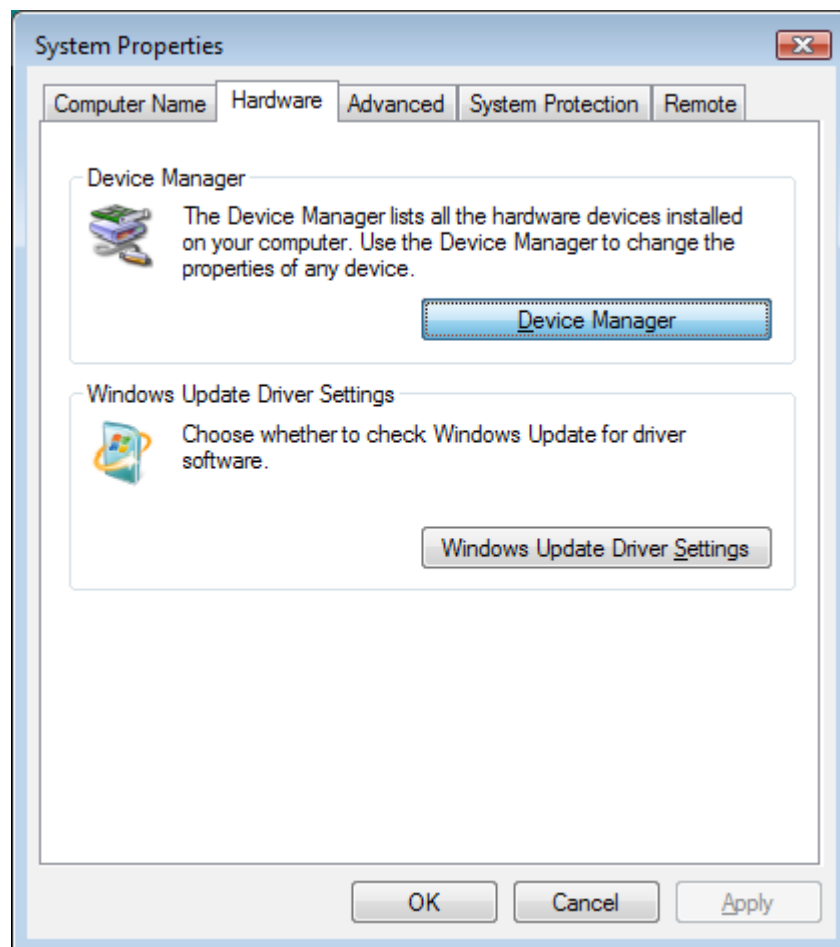
Step 2: Open the Start Menu. Right-click on “**Computer**” and select “**Properties**”.



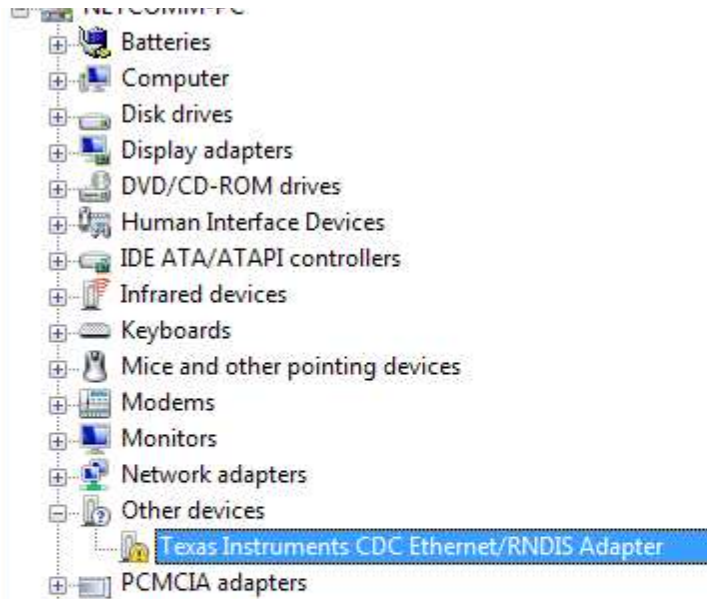
Step 3: On the left column, click on **“Advanced system settings”**.



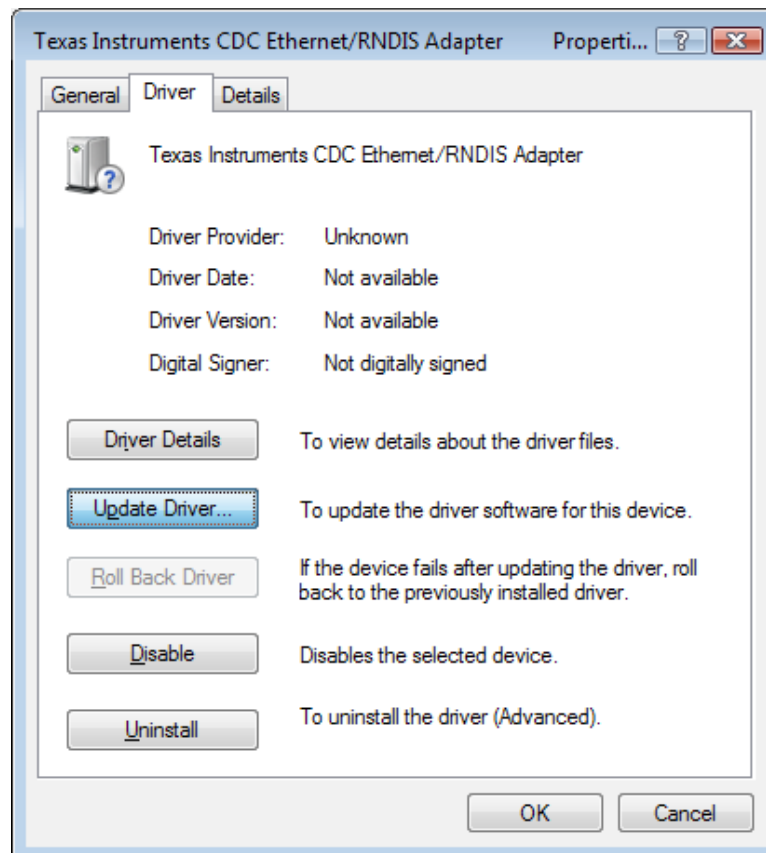
Step 4: Click on the **“Hardware”** Tab, and then press the **“Device Manager”** button.



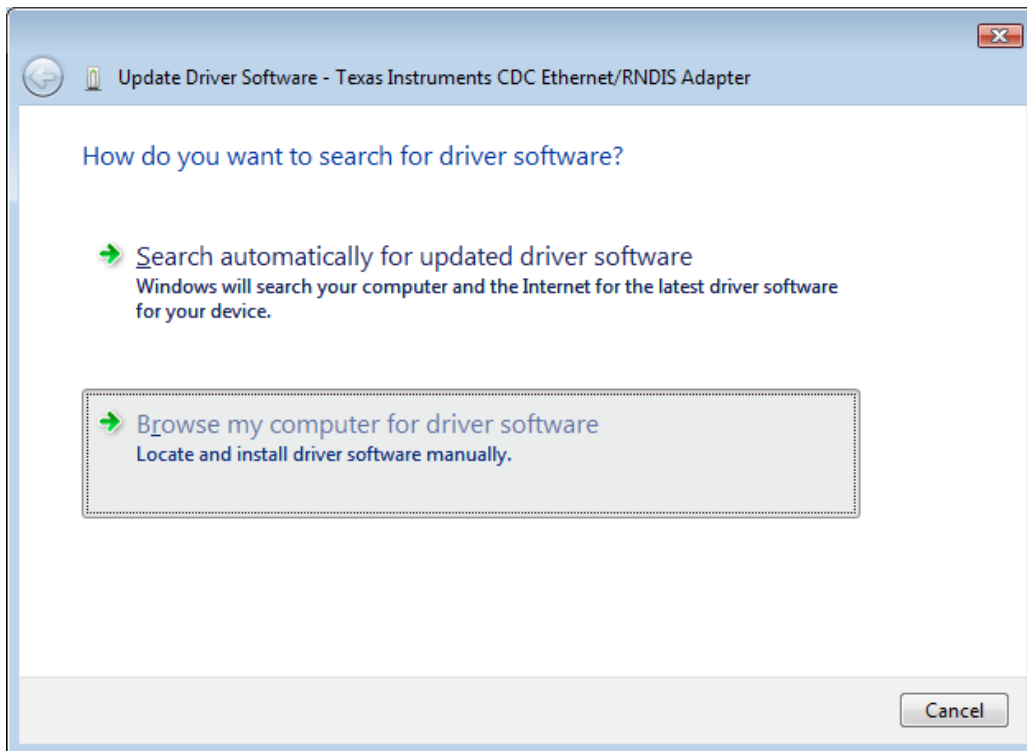
Step 5: You should see a device that is similar to the device shown in the image below. It may also be named **“TIRNDIS Network Adapter”**. Double-click this device.



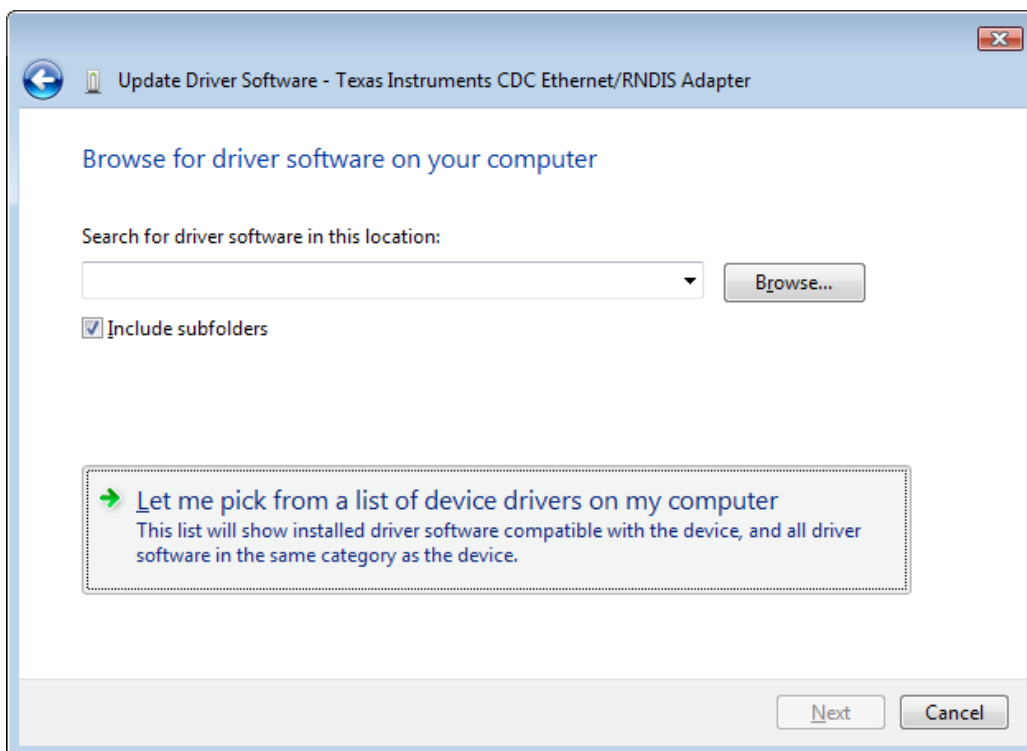
Step 6: Click on the **“Driver”** Tab, and then press the **“Update Driver”** button.



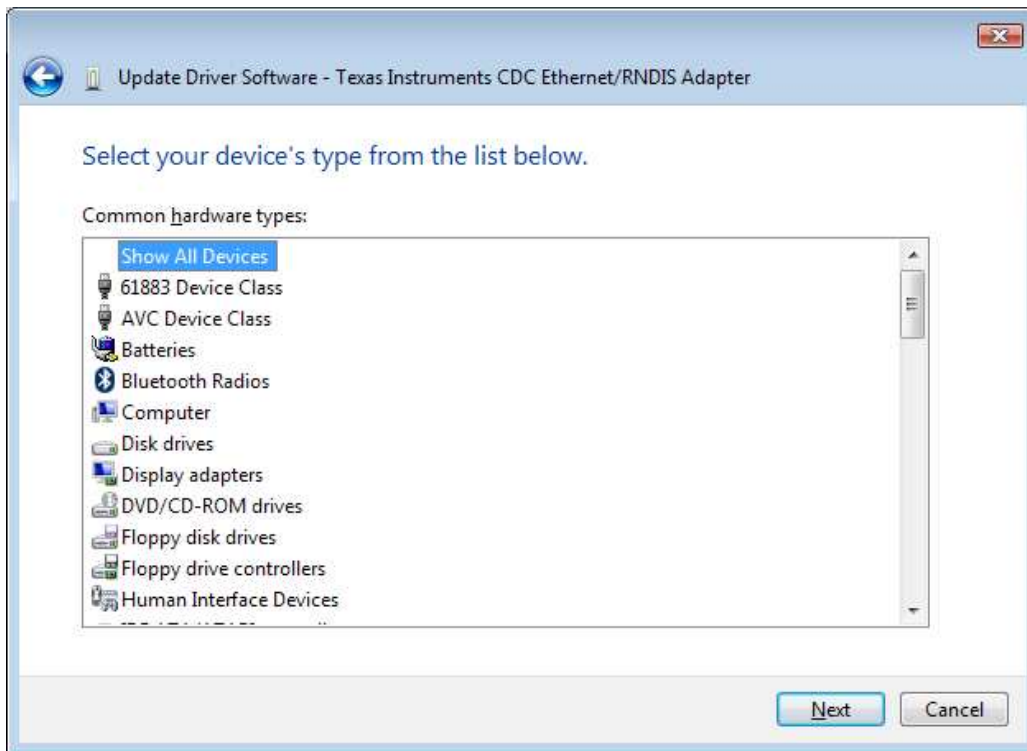
Step 7: Select “**Browse my computer for driver software**”.



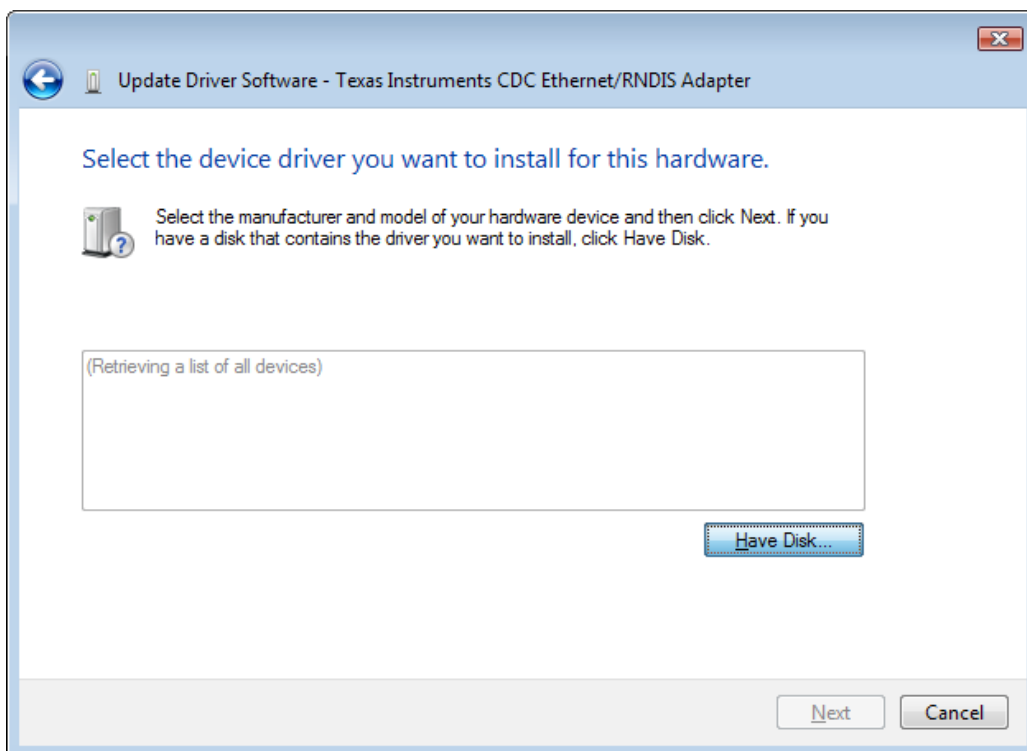
Step 8: Select “**Let me pick from a list of device drivers on my computer**”.



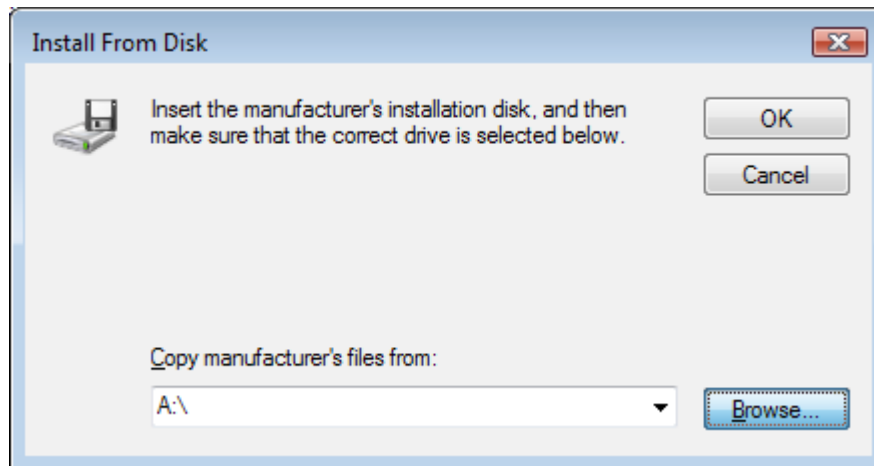
Step 9: Select “**Show All Devices**” and then press the “**Next**” button.



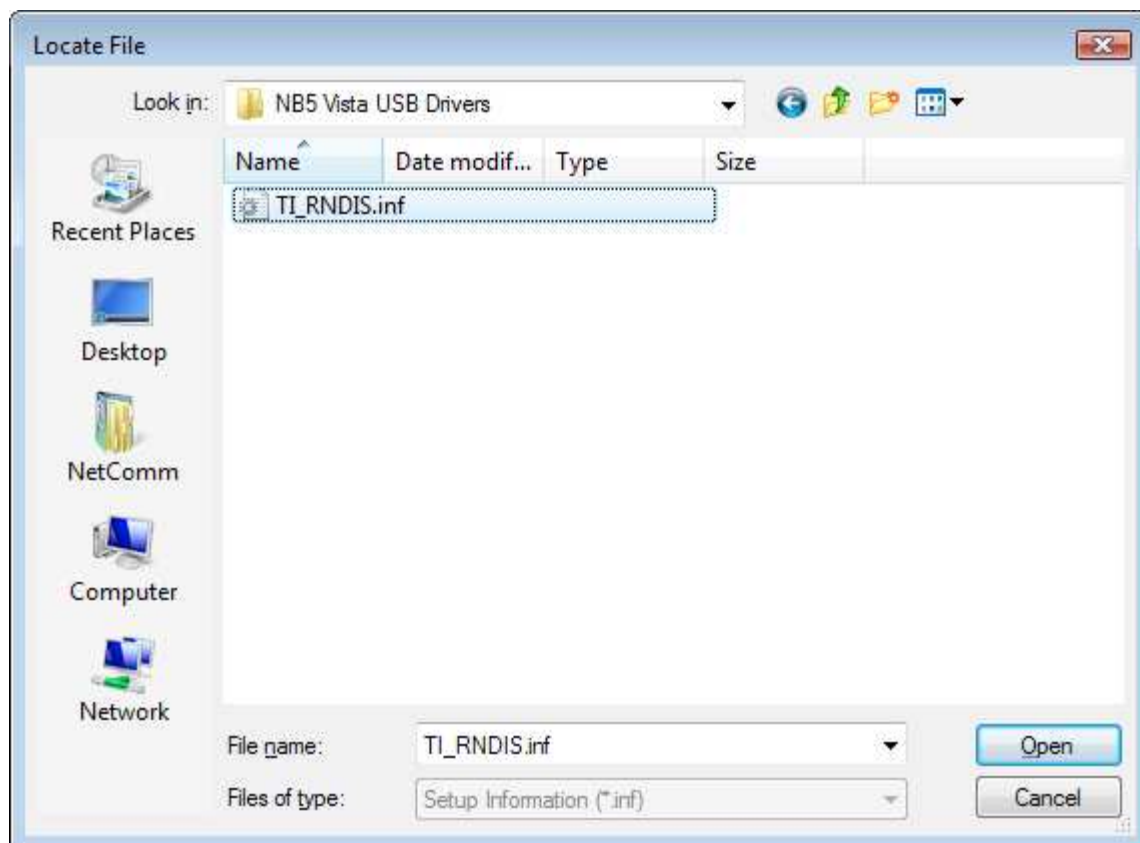
Step 10: Press the “**Have Disk...**” button.



Step 11: Press the “**Browse**” button.

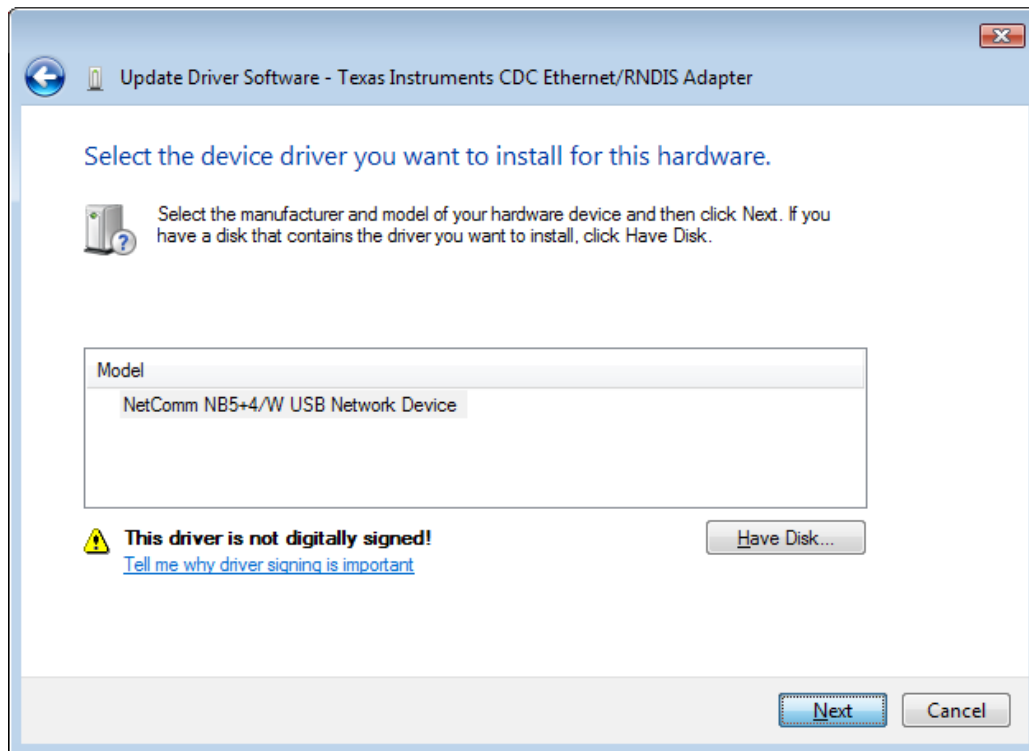


Step 12: Find the location that you have saved your drivers to. Select the “**TI_RNDIS.inf**” file, and then press the “**Open**” button.

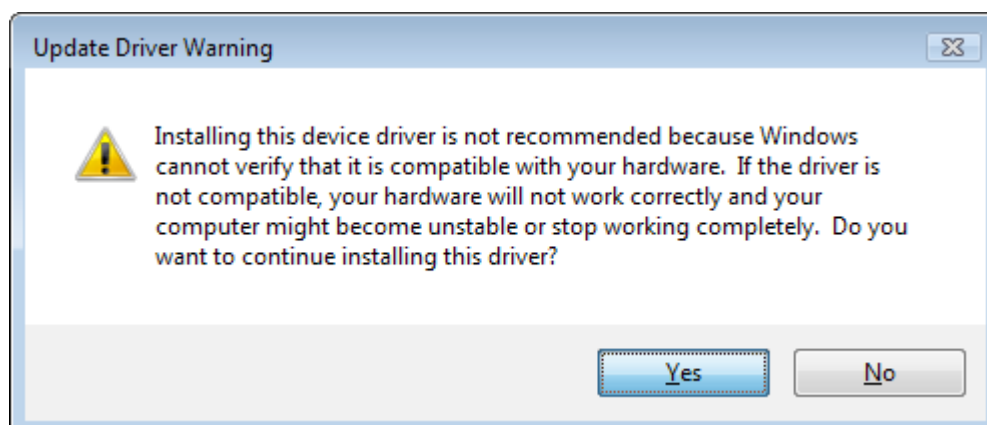


After pressing the Open button, you will return to the box shown in **Step 11**. Simply press the “**OK**” button.

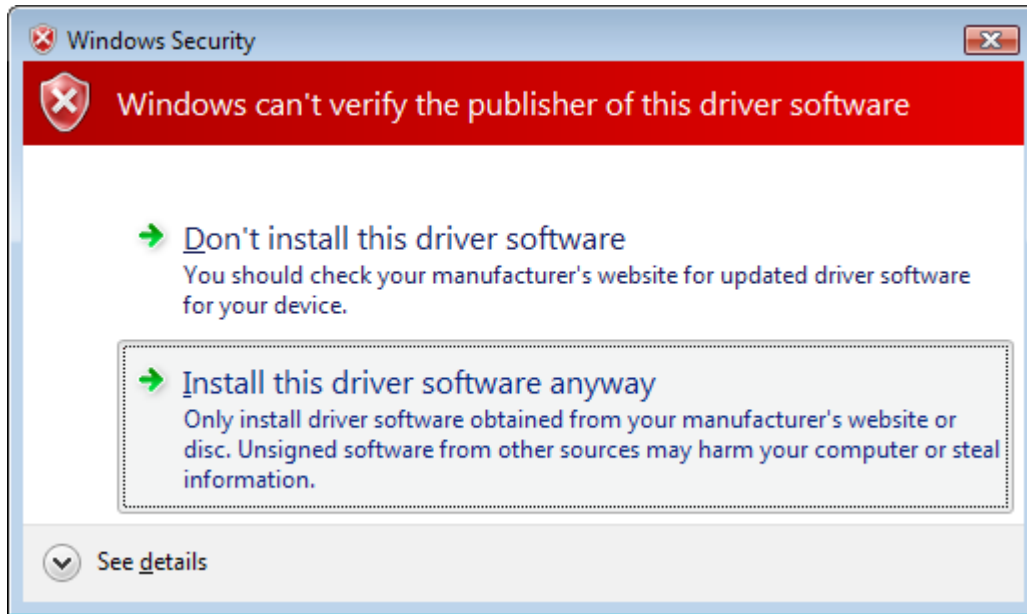
Step 13: You will see the following screen. Press the “**Next**” button.



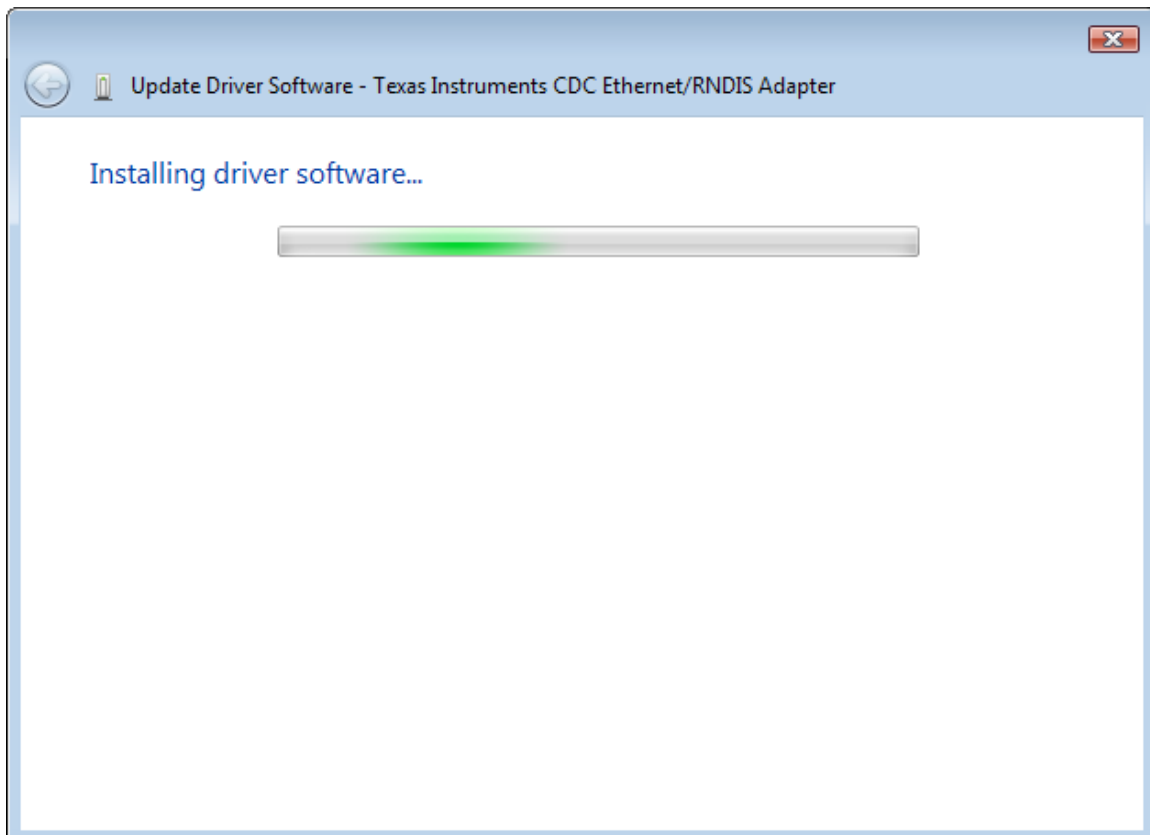
Step 14: You *may* see the following message after pressing the Next button. The drivers included with this documentation have been tested for compatibility with the NB5 Series of modems from NetComm. Press the “**Yes**” button. If you do not see this message, proceed to the next step.



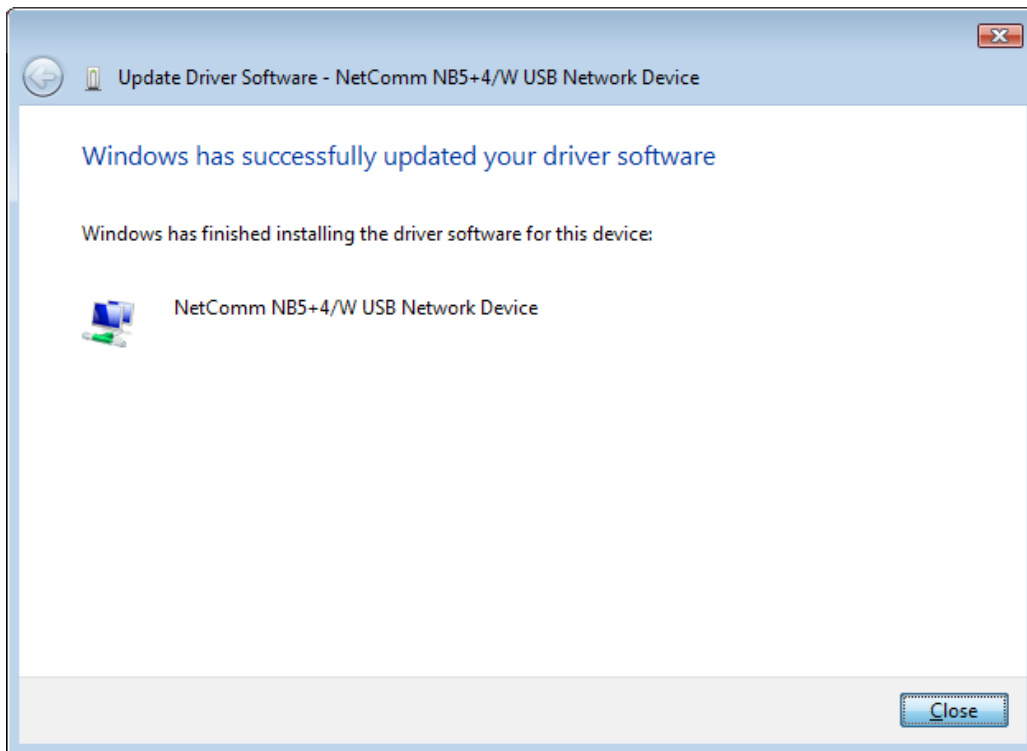
Step 15: Select “Install this driver software anyway”.



Step 16: The drivers will not begin to install.
Please wait while the drivers are installed.



Step 17: After the drivers have finished installing, you should see the following screen. Press the **“Close”** button to complete installation.



Driver installation is now complete.