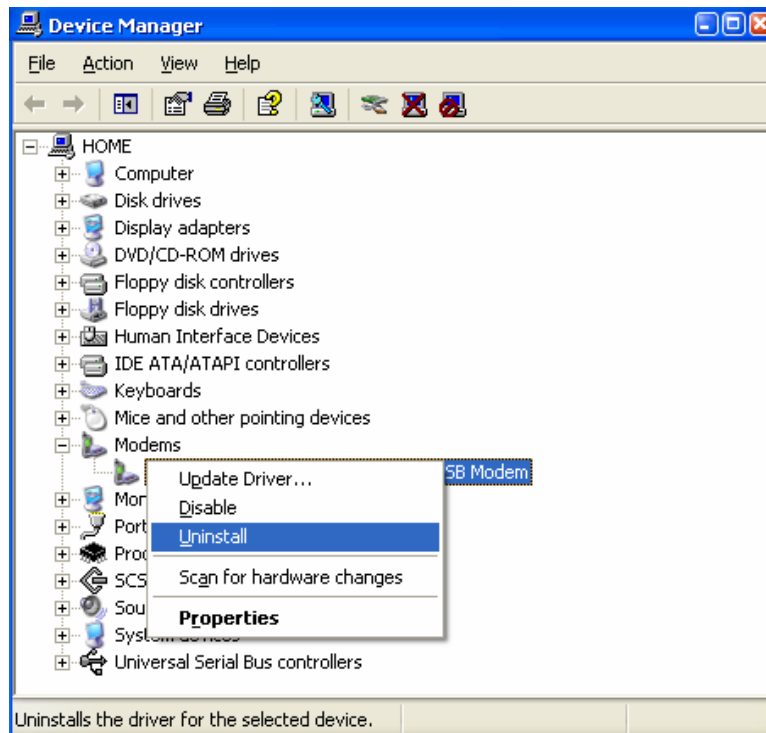


DU-560M USB Modem Installation in Windows XP

Download the DU-560M driver for Windows XP from <http://www.dlink.com.au/tech/drivers/files/modems/du560.htm>
Extract the files into a temporary folder (e.g. C:\Driver)

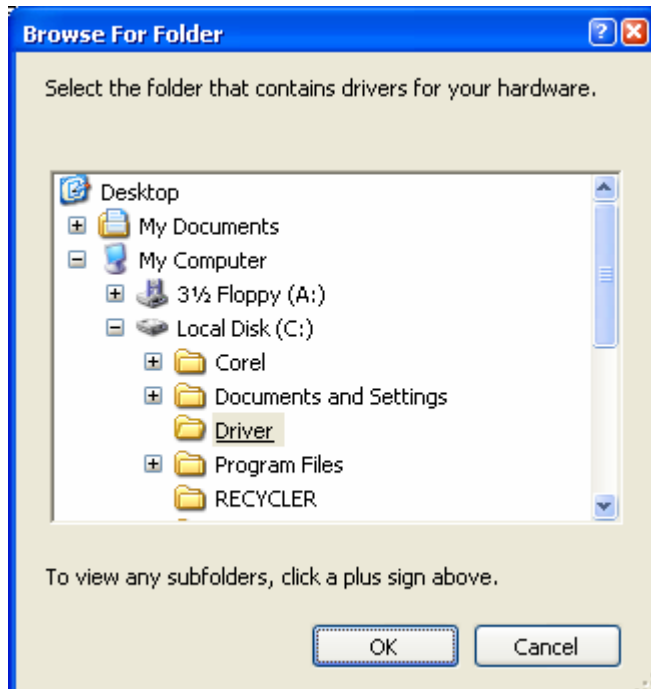
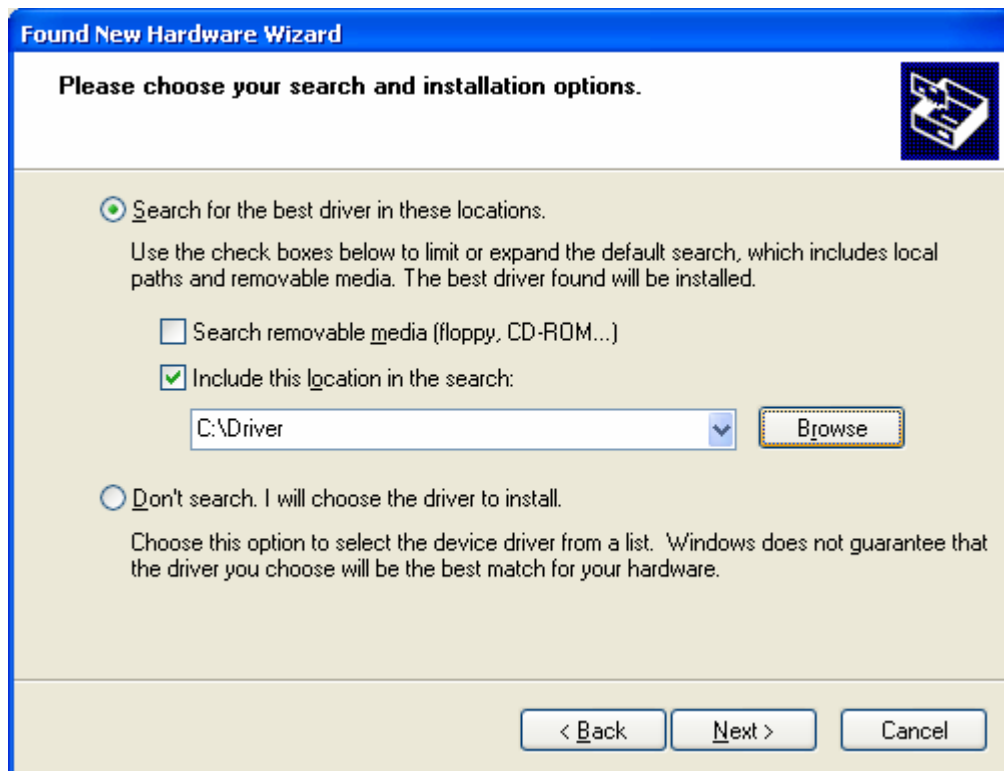
Remove previous installation of the modem. To do that please go to Control Panel > System > Hardware > Device Manager... Under “Modems” select the device which represents the modem and right-click on it. Select “Uninstall”.



Disconnect the modem from your computer. Restart computer.
After computer starts up connect the modem back to the USB port.
Found New Hardware Wizard window will popup. Select “Install from a list or specific location (Advanced)” Click on “Next”.



Remove tick from “Search removable media”. Put a tick next to “Include this location in the search:”. Click on “Browse”

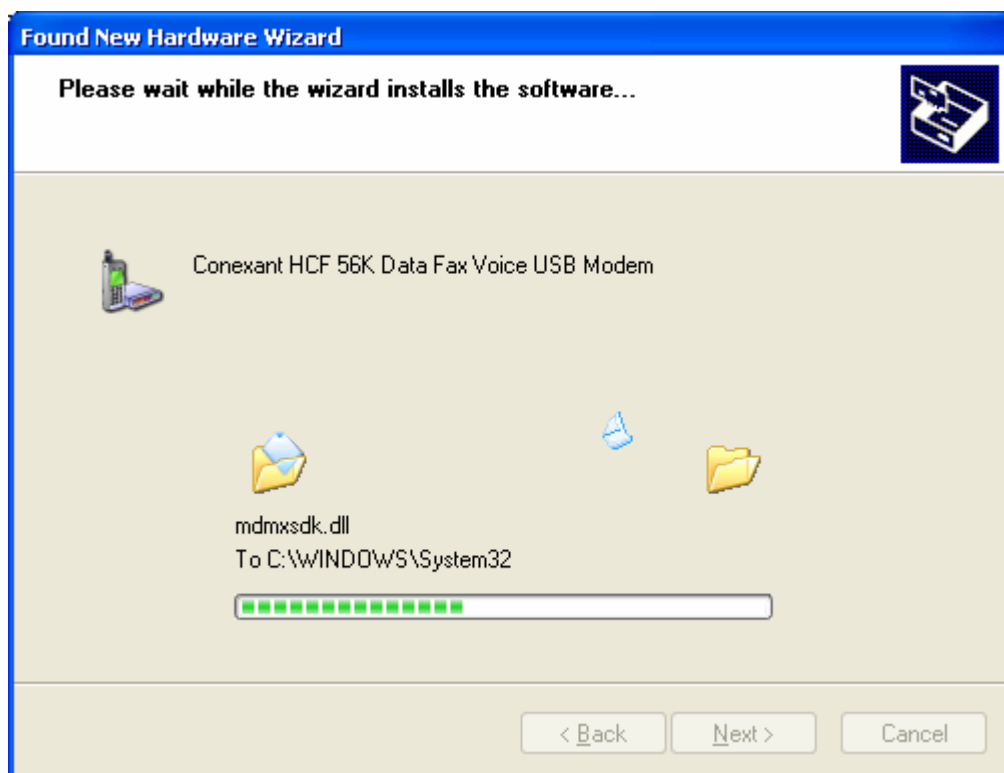


Select the folder where the driver files were extracted to (C:\Driver in our example here):

Click on “OK”. Then click on “Next”.

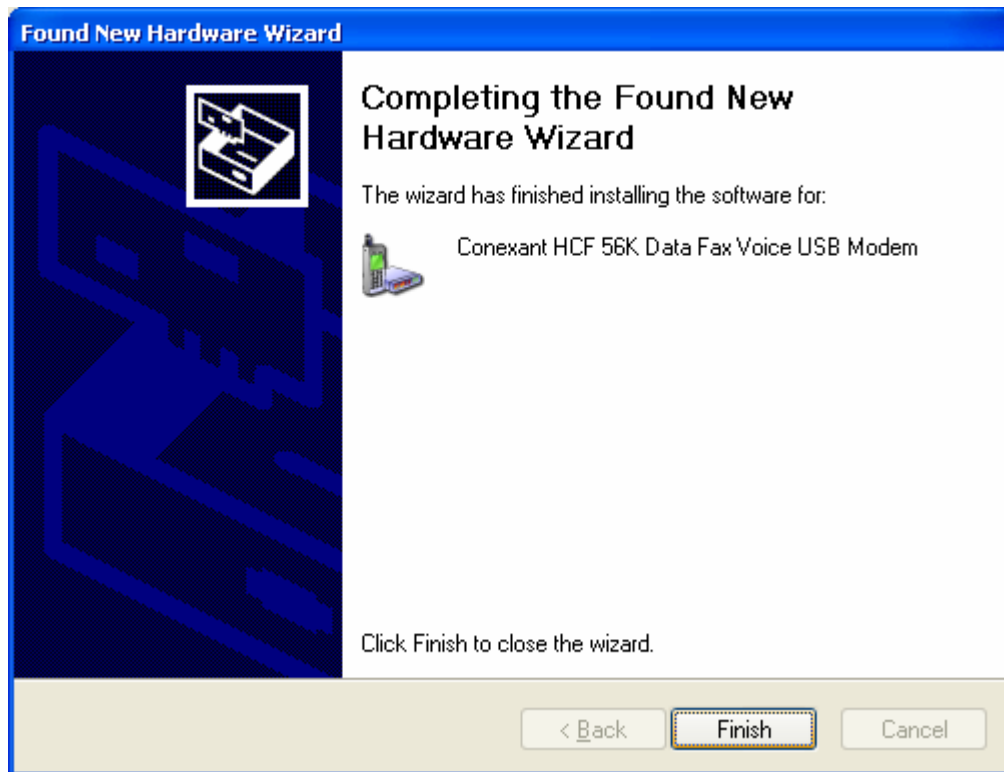


If you will see a message about Windows Logo – click on “Continue Anyway”.



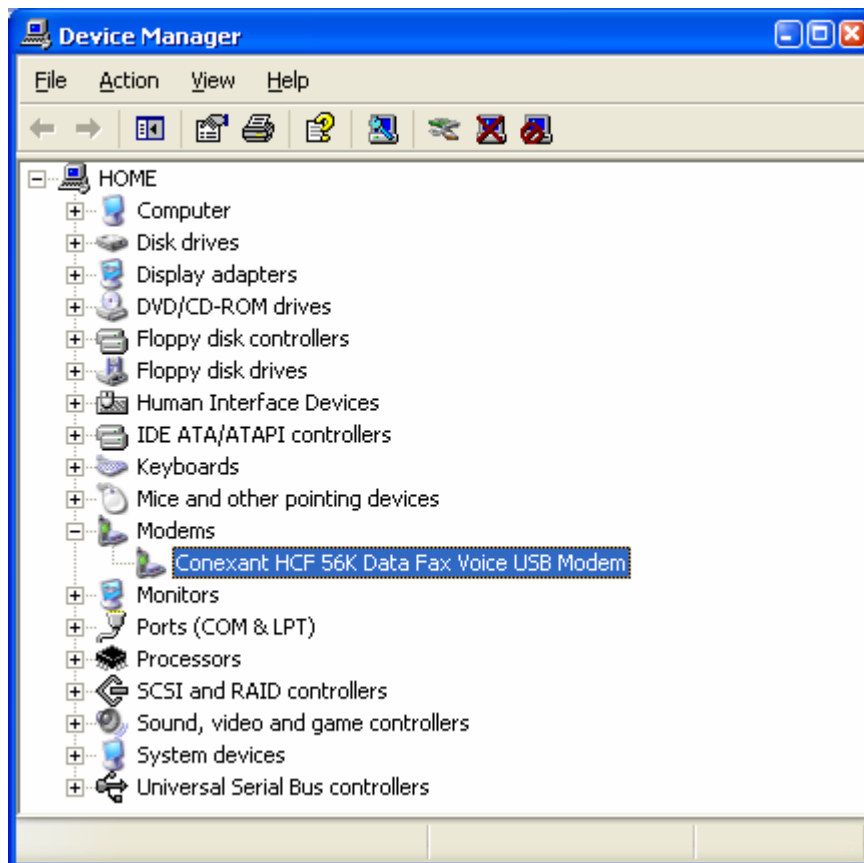
Windows will start copying driver files.

* If you will not get the messages above please refer to **Appendix 1** at the end of this document.

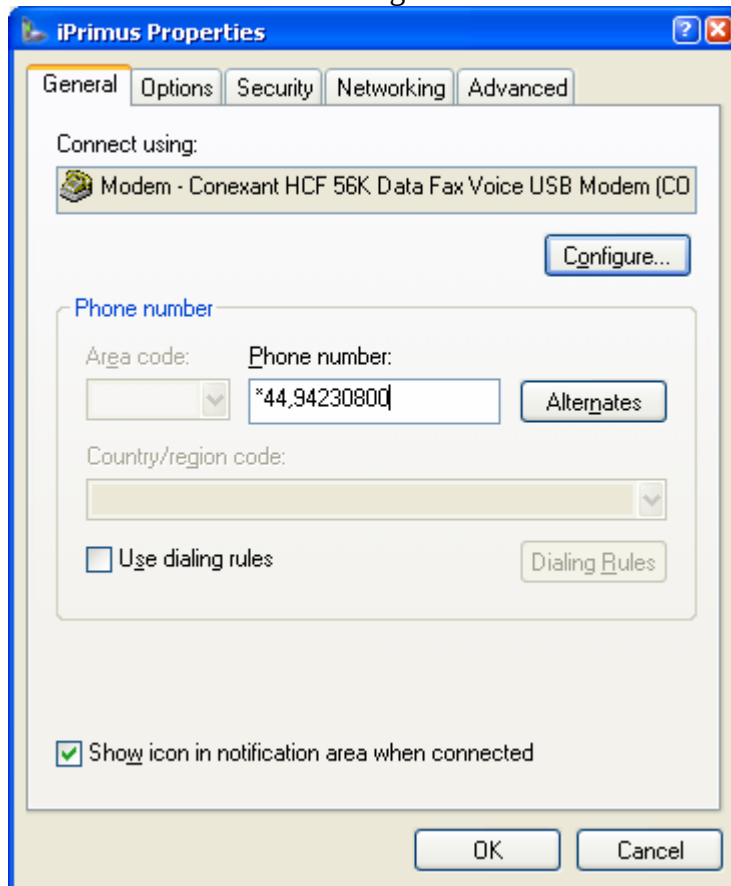


To finish the installation click on “Finish”.

The modem should come up in Device Manager as “Conexant HCF 56K Data Fax Voice USB Modem”:

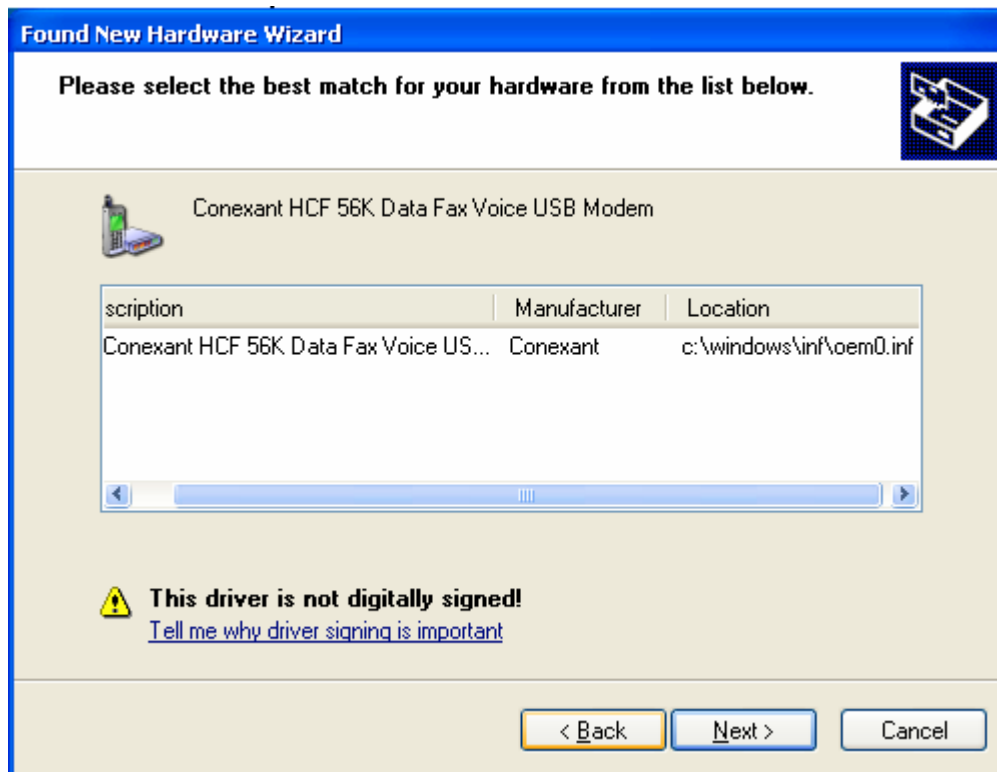


To configure your dial-up connection go to Control Panel > Network Connections > right click on the Internet connection icon and select “Properties”. Make sure you have got correct modem selected under “Connect Using”:



APPENDIX 1

If you had the modem installed in your system before Windows may detect and suggest you to use previous drivers:



Select the correct driver (it should be the **cxt1232k.inf** file located in the folder where you extracted the driver files to (C:\Driver in our example). If the correct driver (cxt1232k.inf) is not in the list note the names and locations of the INF files the Wizard is referring to (e.g. c:\windows\inf\oem0.inf). Click on “Back”.

Then you will need to delete these files: go to Start > Run... type “command” and click on “OK”.

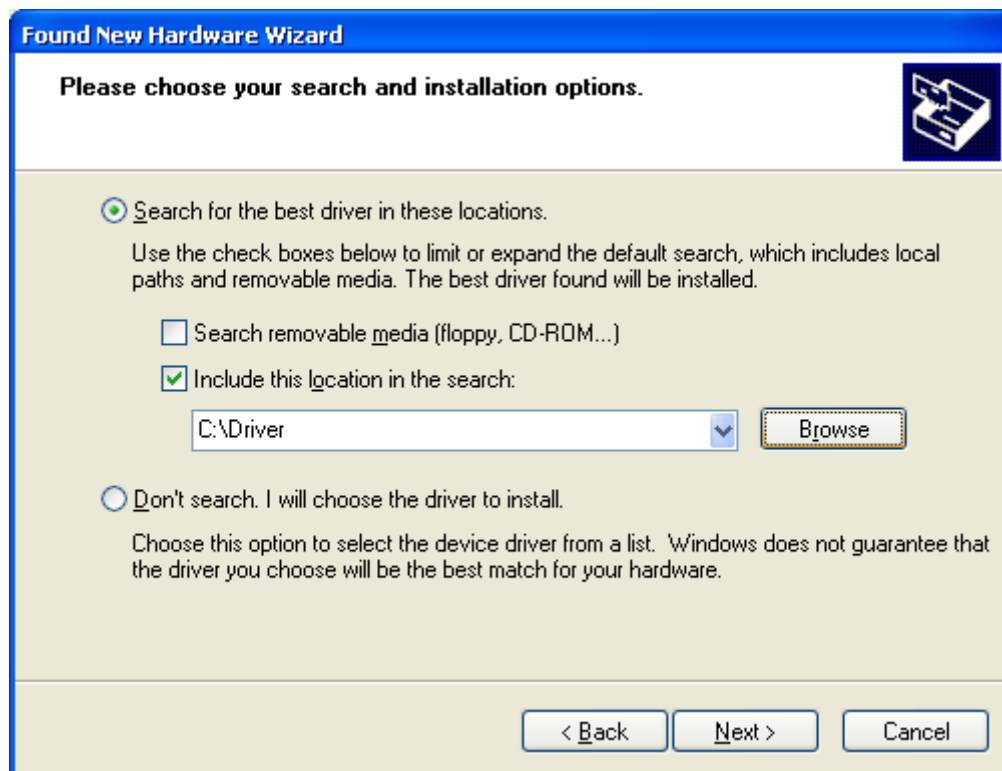
In DOS prompt type:

del c:\windows\inf\oem0.inf /f

(where “c:\windows\inf\oem0.inf” is the location and the name of the file)

press Enter.

After deleting the files go back to Found New Hardware Wizard and click on “Next”:



Windows should pick up the right driver automatically now.

-- end of document --