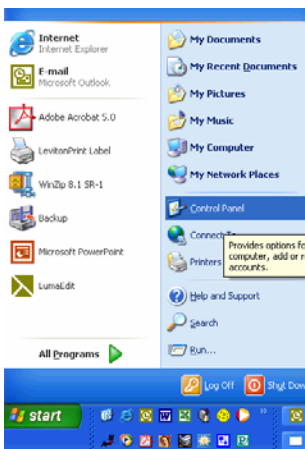


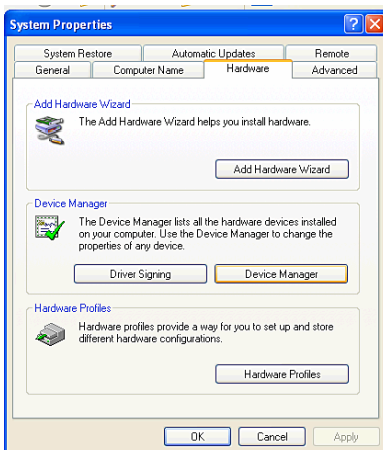
## USB to Serial Interface for use with LumaEdit

In the event your computer does not have a 9 pin serial port, you will need to purchase a USB to Serial converter. This device is typically assigned Com port # 5, when it is installed, which LumaEdit 2.31 does not currently support. Here is how you change the settings on your computer to get around this problem. The instructions shown below are for Windows XP, but Windows 2000 is a very similar process, the screens just look slightly different.

1. Go to the start Menu and select the Control Panel



2. From the Control Panel, select Systems
3. From Systems, press the Hardware Tab



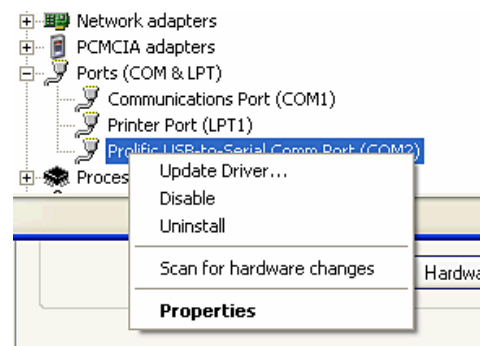
4. Next press the Device Manager button midway down the box.

5. Locate the Ports (COM & LPT) line and click on the + box to the left of the

line,

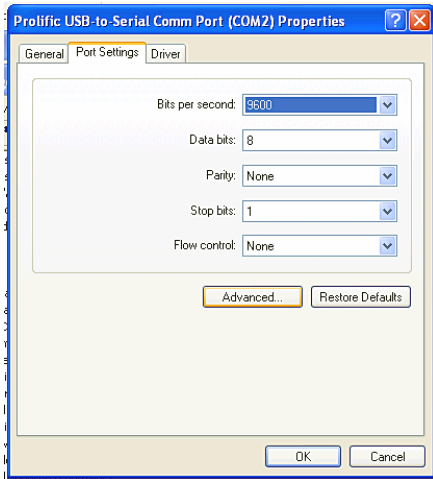


6. Right Click on the USB-Serial-Converter line



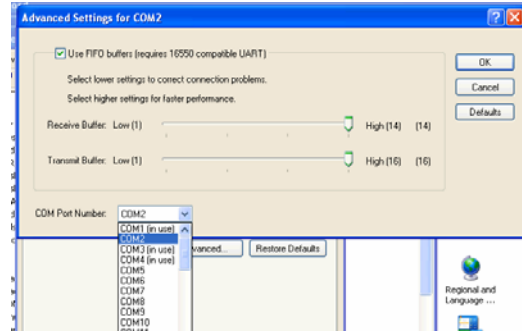
7. Click on Properties

8. Click on the Port Settings Tab



9. Click on the advanced button

10. Change the Com port to an unused port less than 4. Com 2 is typically available.



11. Click OK.

You are now ready to the serial interface in LumaEdit. Remember to change the Com port settings in LumaEdit to Com port 2.

Please call our Technical Services group at 1-800-864-2502, if you have any additional problems or questions.



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