

Assigning the correct COM port to the USB Cable (XT-1) Programming cable

This document uses illustrations related to Windows XP operating system.
Consult your computer or laptop manual if you have a different operating system

The USB cable must be connected to the computer that you are using to upgrade the Base Station.

Once the cable is connected,

Open the "Control Panel" off of the START menu in Windows XP.

Double click the "System" icon.

Click on the "Hardware" tab.

Click on "Device Manager".

Click the '+' sign next to "Ports (COM & LPT)".

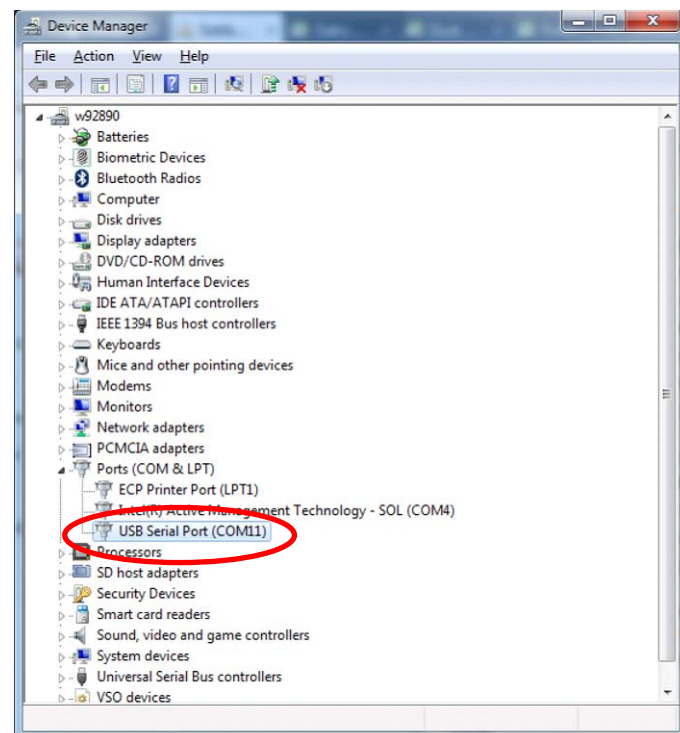
Write down the "USB Serial Port (COMx)" number where 'x' is the serial port number we are looking for.

If the serial port number is between 1 through 9, then you may close the "Device Manager", "System Properties", and "Control Panel" windows.

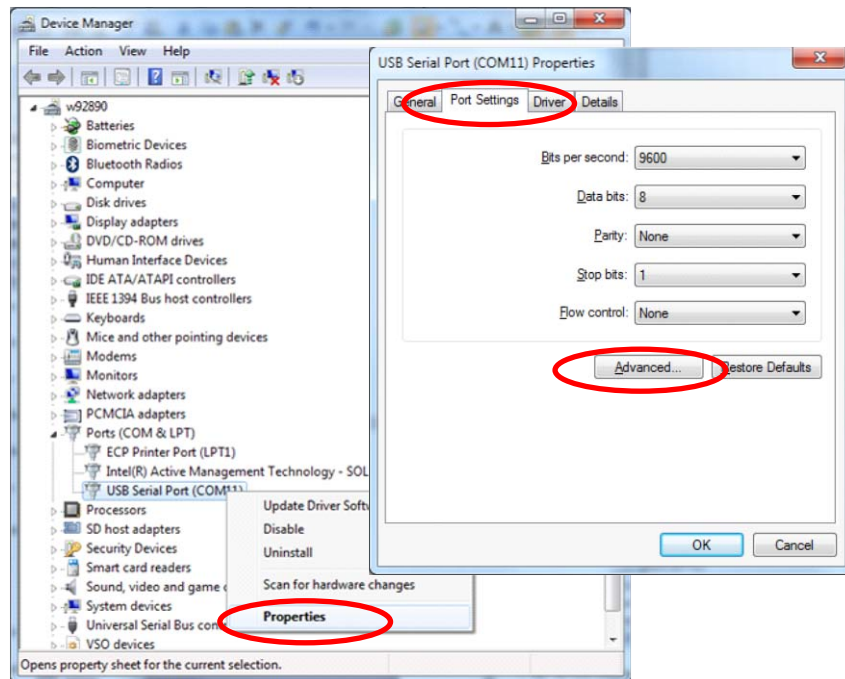
If the serial port number is between 10 and above, follow the procedure below.

Right Mouse Click on the "USB Serial Port (COM11)"

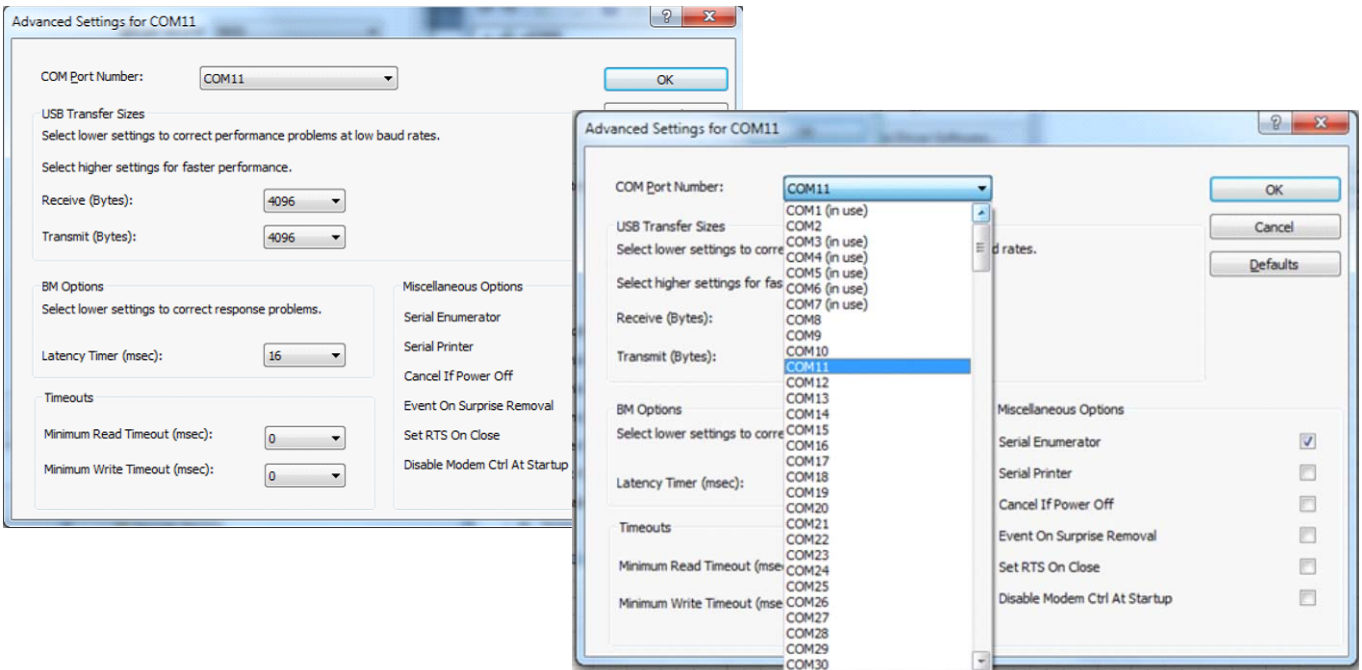
Select "Properties" from the pop up menu



Select "Advanced" in the "Port Settings" tab of the Properties window



Click on the "COM Port Number" field drop-down list.
Choose an unused COM Port between 1 and 9
Click OK and close each window.



Important:

The information provided in this report is believed to be reliable; however, due to the wide variety of intervening factors, 3M does not warrant that the results will necessarily be obtained. All details concerning product specifications and terms of sale are available from 3M.

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