

Welcome to use our product

Installation Guide

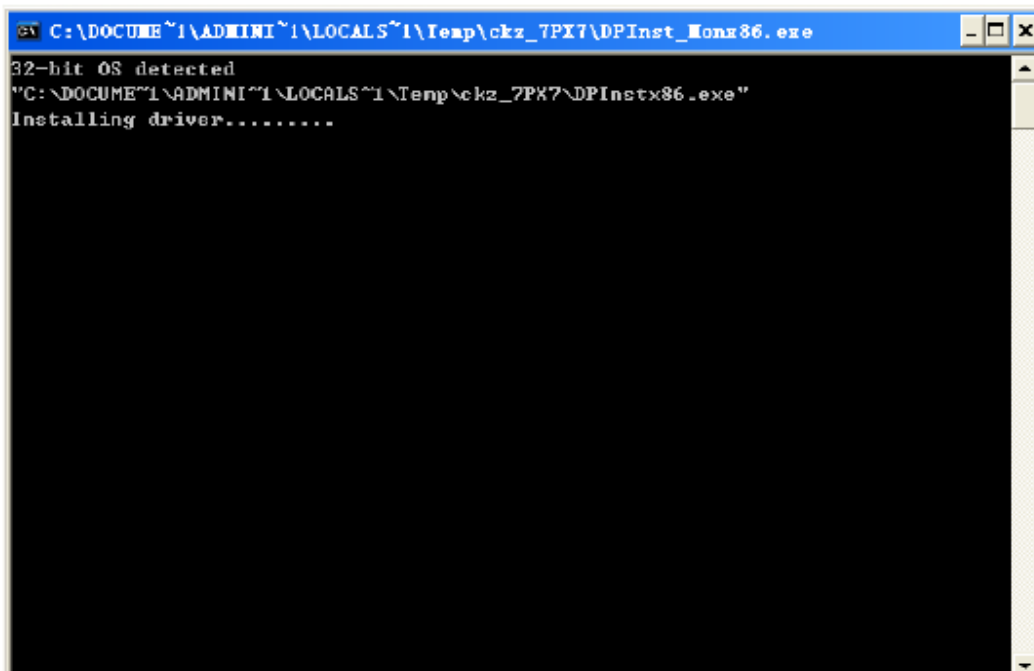
Driver Installation (windows7.0)

Follow the steps below to install Window 7.0 driver of USB 2.0 TO RS232

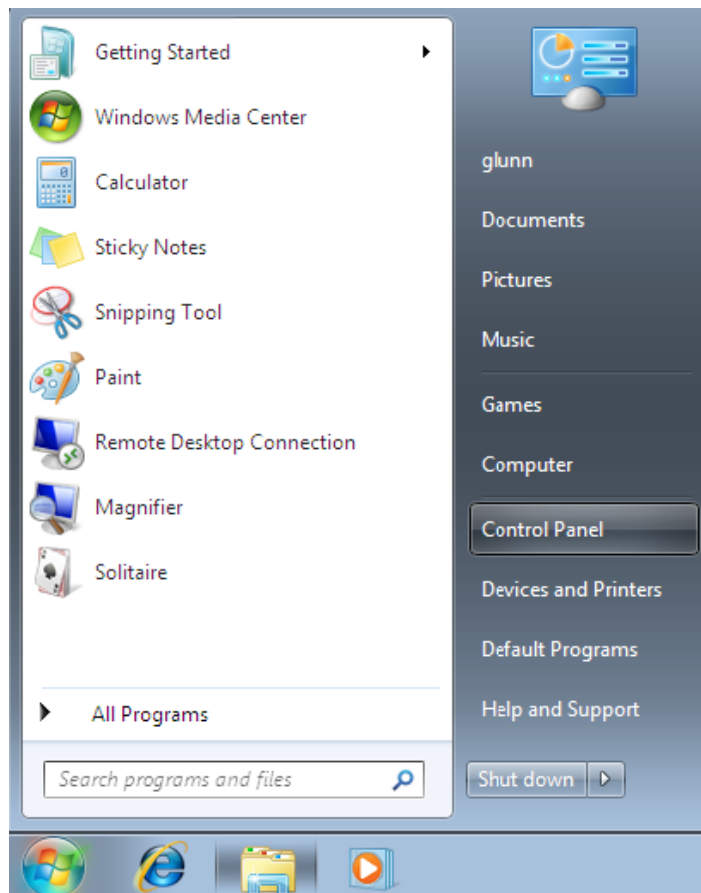
1. Power on your computer and make sure that the USB port is enabled and working properly.
2. During installation , please don't link USB2.0 TO RS232 with your computer .
3. Double click "CDM20600.exe" , then it will start install



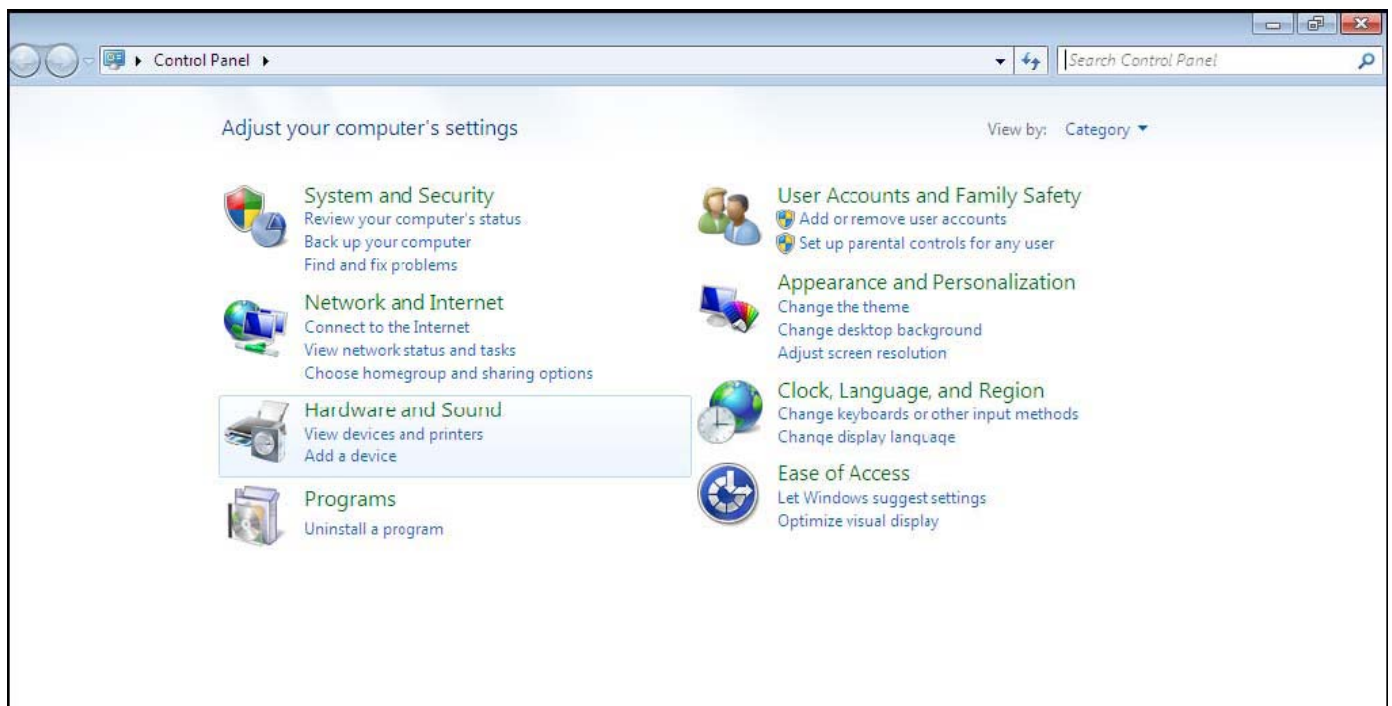
3. When the installation has finished a completion screen is displayed.



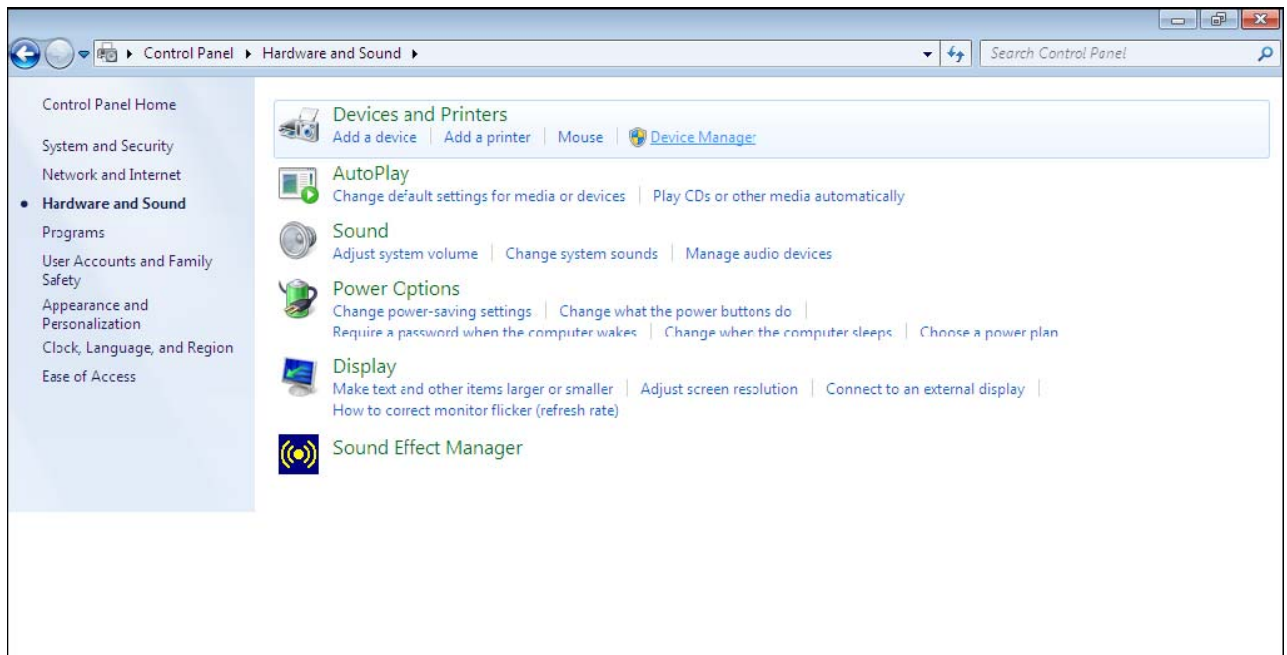
4. System can auto Install the driver. Plug in the USB2.0 TO RS232 into the USB port and Press the Windows start button to bring up the start menu and select "**Control Panel**".



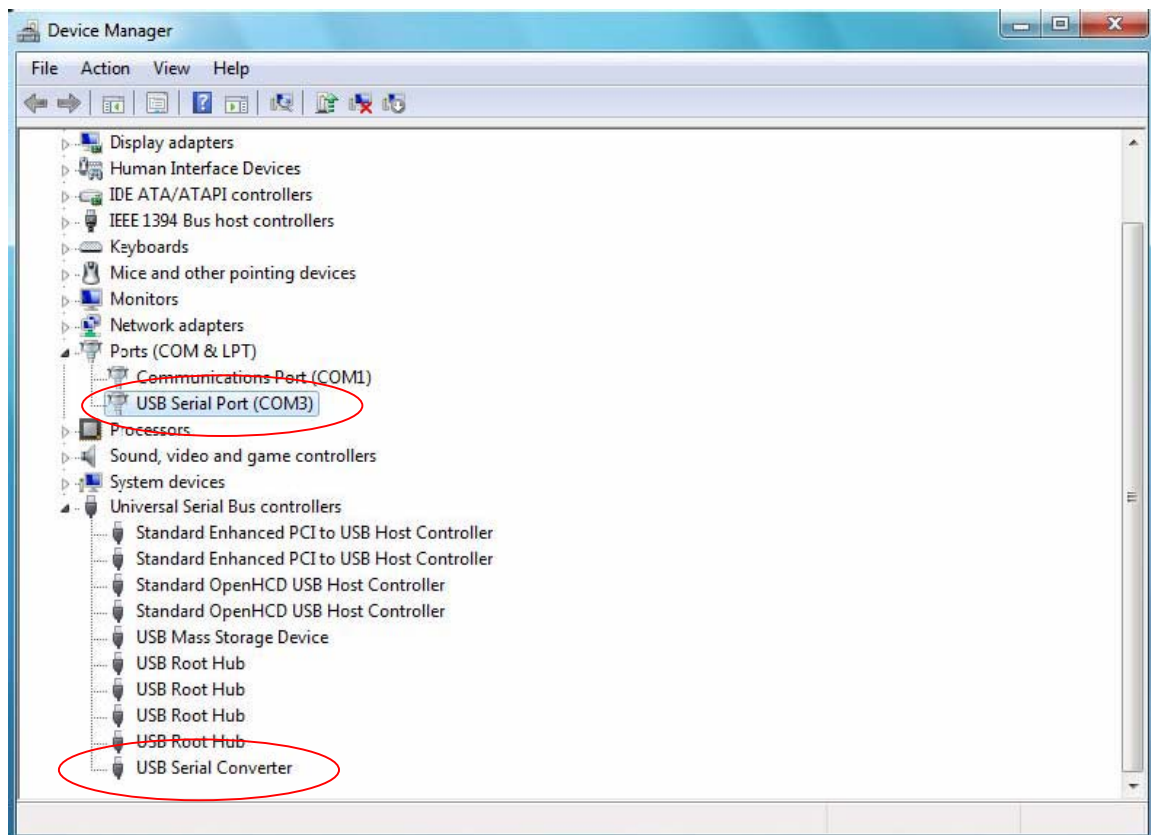
5. From the Control Panel window select Hardware and Sound



6. At the next screen select Device Manager:



7. You can see “USB Serial Converter” and “USB Serial Port (COM3)” from the “Device Manager,

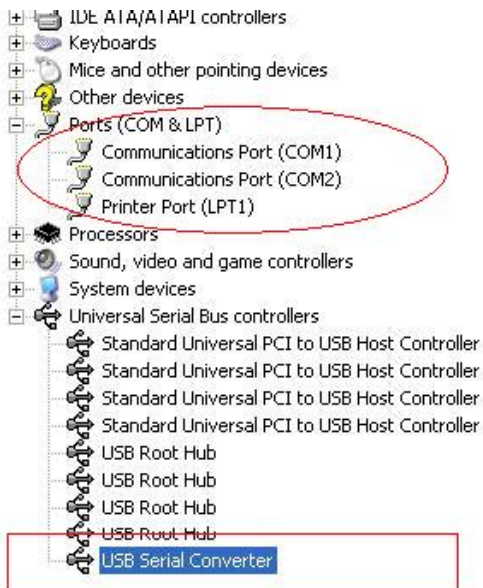


NOTE: Not all devices will install to COM3. The COM port allocation is determined by the installation wizard on the basis of the next free com port as designated in the PC registry.

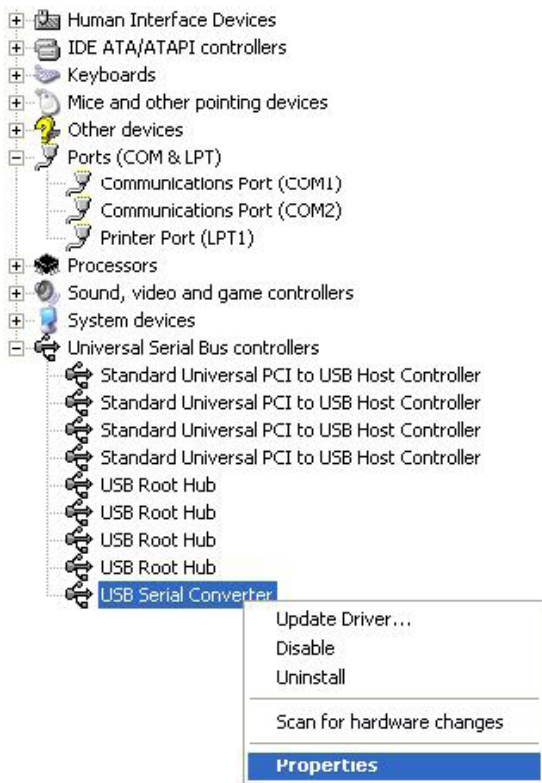
Remarks:

After installation , if you can see “USB Serial Converter” from the “Device Manager”, but can’t see “USB Serial Port(COM3)”, please continue next steps.

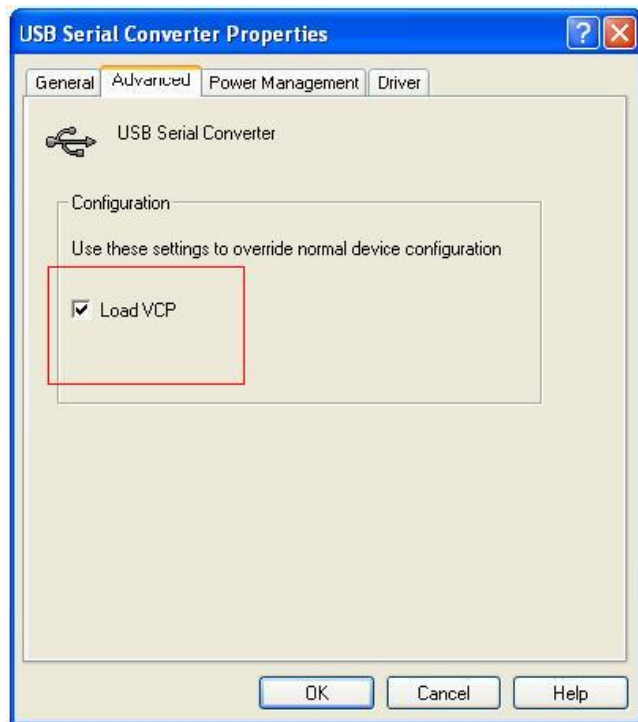
Step A: Right click “USB Serial Converter”, then click “Properties”.



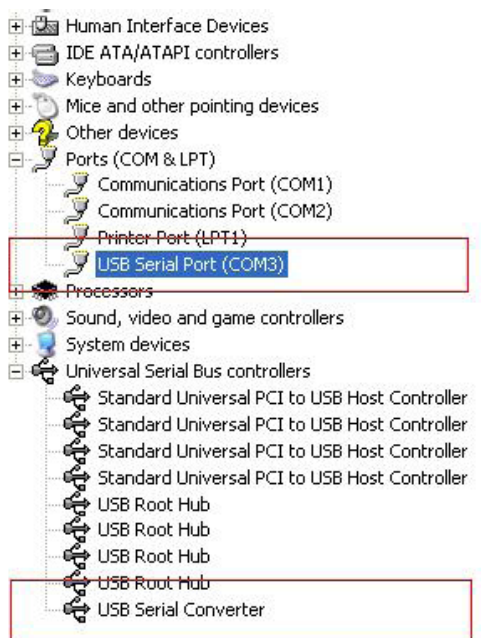
Step A: Right click “USB Serial Converter”, then click “Properties”



Step B: Select “Load VCP” in the “Advanced”, click “OK”.



Step C: Move out USB 2.0 TO RS232 on your computer. Connect the device to an old USB port on your PC again, now it's ok, please refer to the following chart:



Uninstalling FTDI Devices

With the release of Microsoft Windows 7, the FTDI uninstaller has been rendered unusable due to Windows Resource Protection preventing the executable from deleting driver files and associated registry values. Windows 7 will only allow the system itself to modify files and registry values in these locations.

Devices can be removed using the Device Manager by simply right-clicking on the mouse and selecting "Uninstall". This will delete the associated registry entries for that device only. Windows 7 provides an automatic method to delete driver files via a check box to "Delete the driver software for this device" on the uninstall dialog box.

