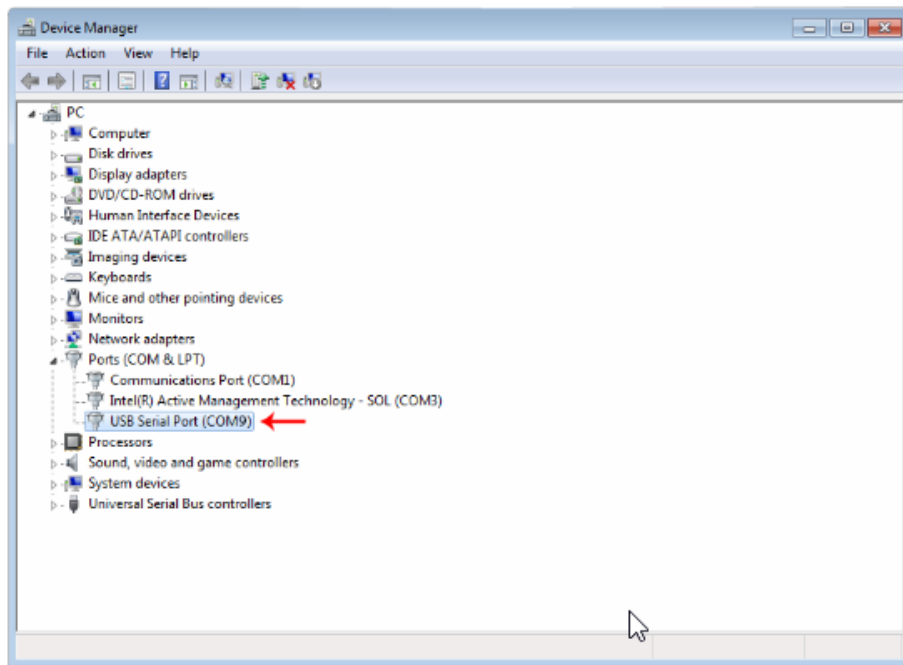


Log in As Administrator

Open Control Panel

Open Device Manager and follow below

4. Click “Start”, right-click on “Computer”, and choose “Properties”. Click “Device Manager” from the menu on the left.
5. Expand the “Ports” section and locate the “USB Serial Port” entry.



should be port 5

Take note of which COM port was assigned to this device. The default is COM9.

**NOTE:** It is preferable to standardize on a common client COM port number – preferably the same number for both client and server. To change the assigned client COM port number, edit using the “Advanced Properties” button of the “USB Serial Port Properties”.

Change to Port 5

Austin Chow 12:47 PM

AC

no i changed to com5 and overwrote whatever was on it before, no idea what it was but the driver was called ft232r usb uart

rebooted epic and it worked



