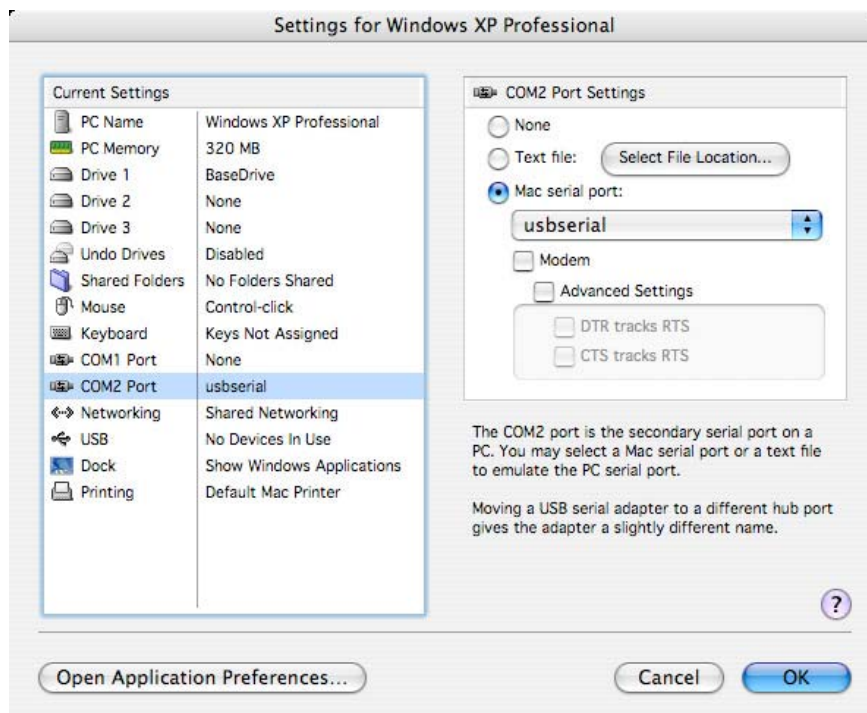


## How To Get Your APD Communicator Software Running on a MAC

By Jamie Pride V1.0 (14/2/2006)

- 1) Ensure Virtual PC for Mac is setup and operational. This process has been tested to work with the latest version (VPC 7.0.2) running Windows XP emulation.
- 2) Download the latest driver for the USB to serial cable from [www.gmb.nl](http://www.gmb.nl).
- 3) Specifically you want the Mac OSX driver for the UAS111.
- 4) Install the mac driver under OSX by running the driver installer.
- 5) After installation of the driver, restart your mac.
- 6) When the machine has restarted, plug in the USB to serial cable.
- 7) Start VPC and run Windows XP
- 8) Within VPC, select the menu PC->PC Settings ...
- 9) Select Com Port 2
- 10) Select the "Mac Serial Port" radio button and choose "usbserial" from the drop down menu.
- 11) Click OK.



Open your windows XP session and start APD Communicator. Configure it to use COM2.

Follow the normal instructions for using APD Communicator and Log Viewer provided by AP.

Notes

- I wasted a lot of time trying to get the driver working under Windows XP. This is not required. Get the driver working under OSX and then tell VPC to use the Mac COM port.
- If you are not using COM2 then you have made a mistake. Only use COM2.