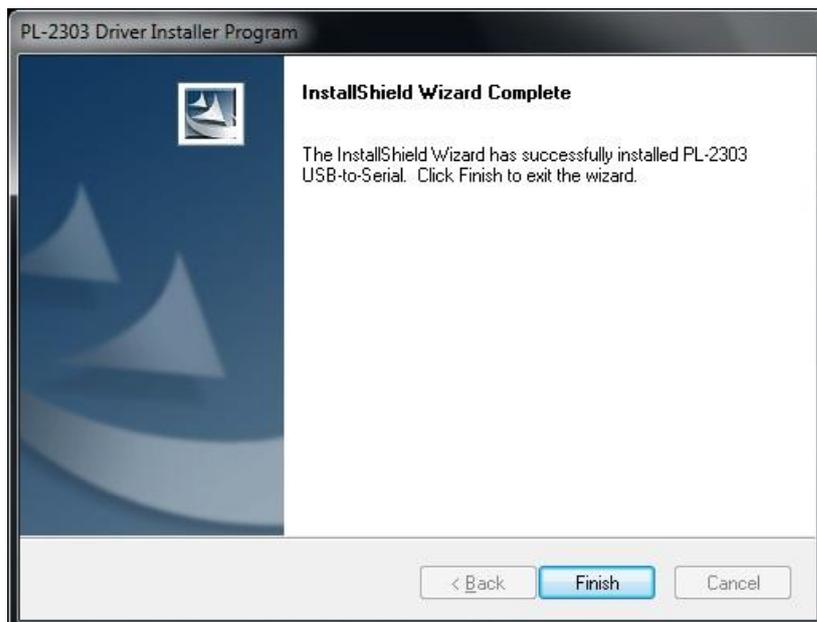
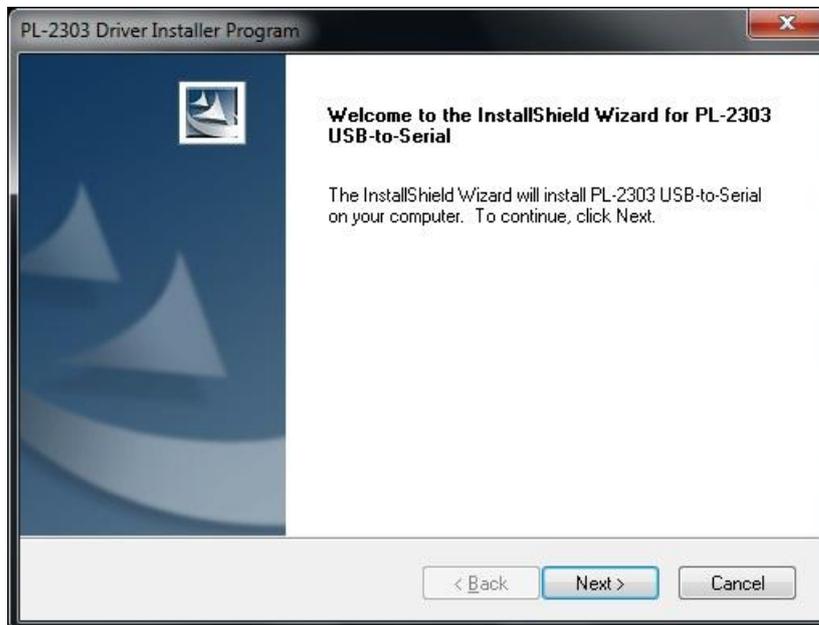


PL2303RA USB-to-Serial Bridge Controller OTPROM 燒寫步驟說明

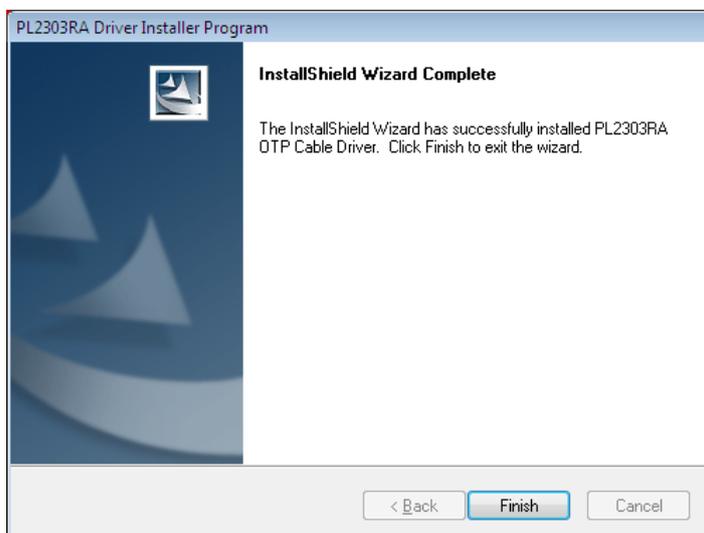
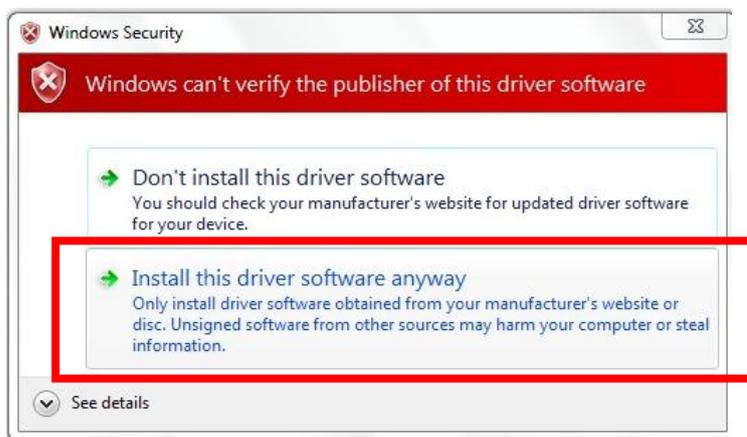
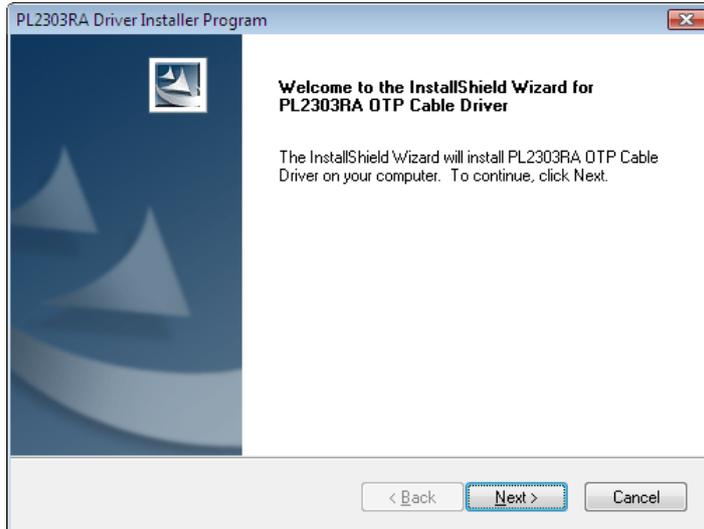
1. PC 灌 PL2303 標準 Driver:

http://www.prolific.com.tw/US/ShowProduct.aspx?p_id=225&pcid=41

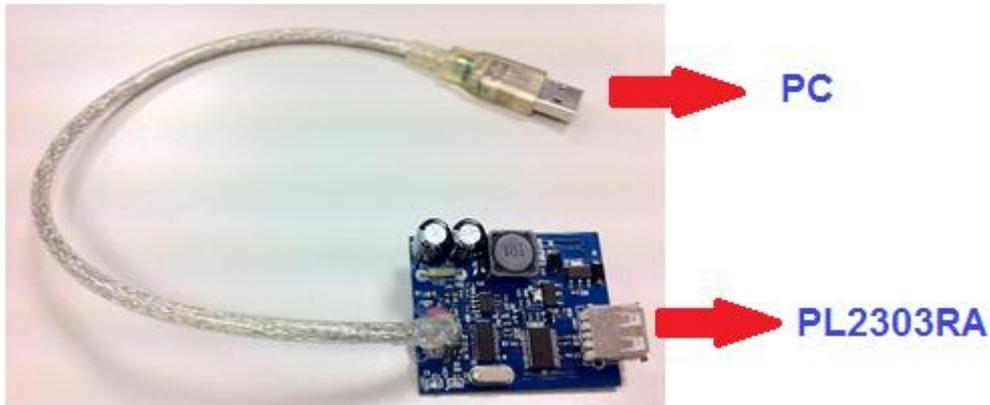


2. PC 灌 PL2303RA OTP Driver:

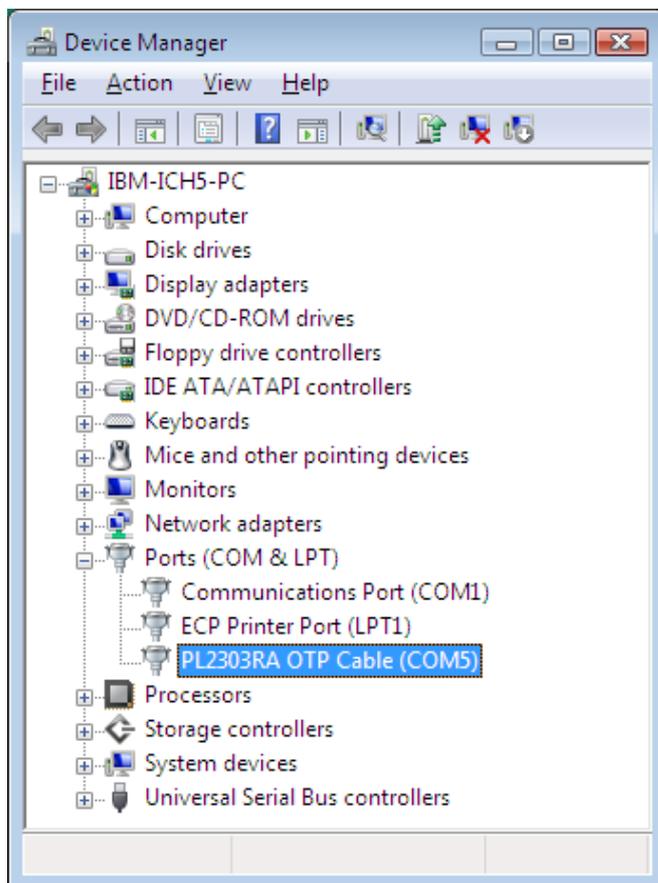
 PL2303RA_OTP_1002_20130222.exe



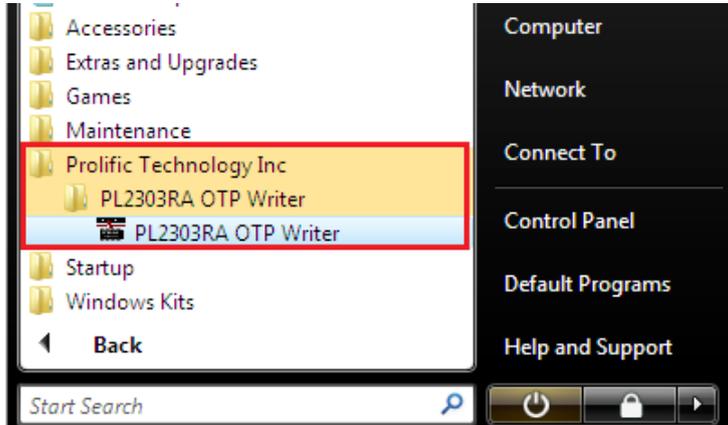
3. 把以下圖中的 PL2303RA OTP Board Connector A_公接線端插入 PC,另一端 Connector A_母插入有 PL2303RA IC 的板子.



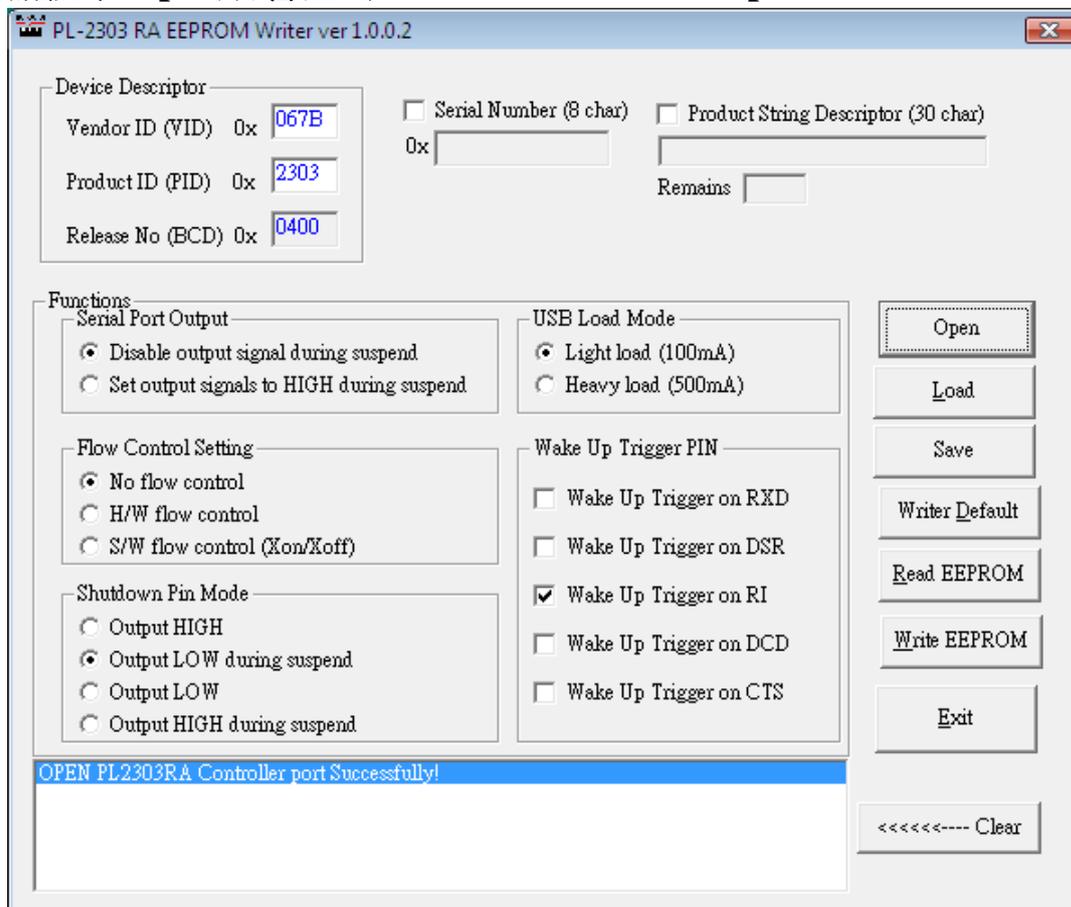
4. 完成板子裝置後,滑鼠點到 **Computer** 按右鍵,進入 **Manage** 中查看. 會認到 **PL2303RA OTP Cable(COM X)**.



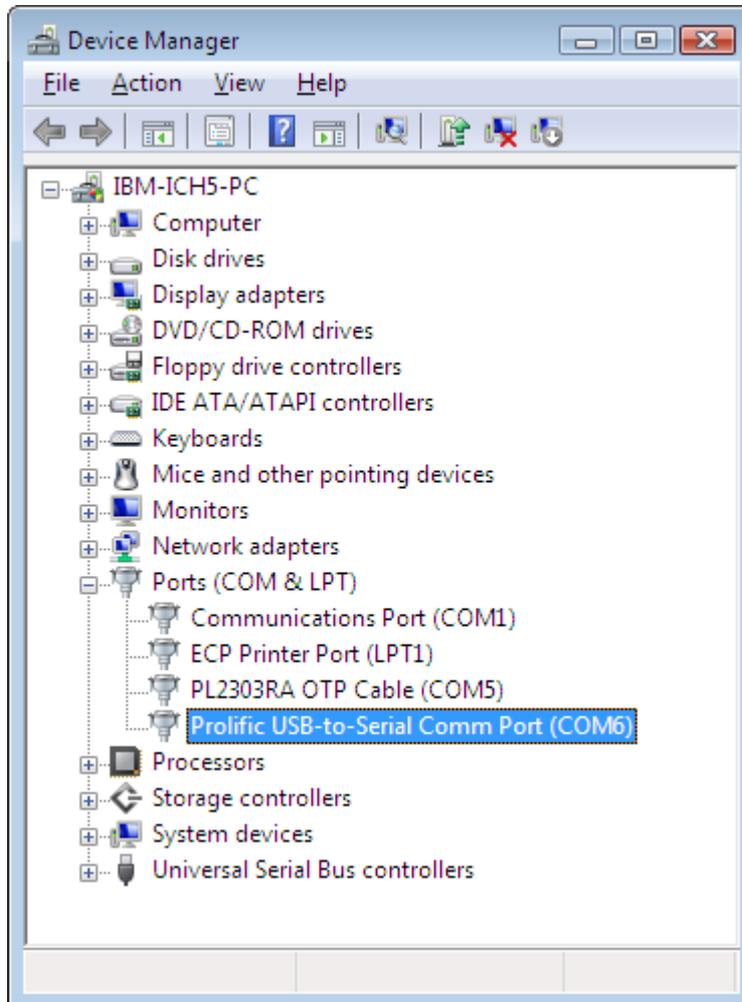
5. 在 Start /All Programs/Prolific Technology Inc/PL2303RA OTP Writer 下開啓 PL2303RA OTP Writer.



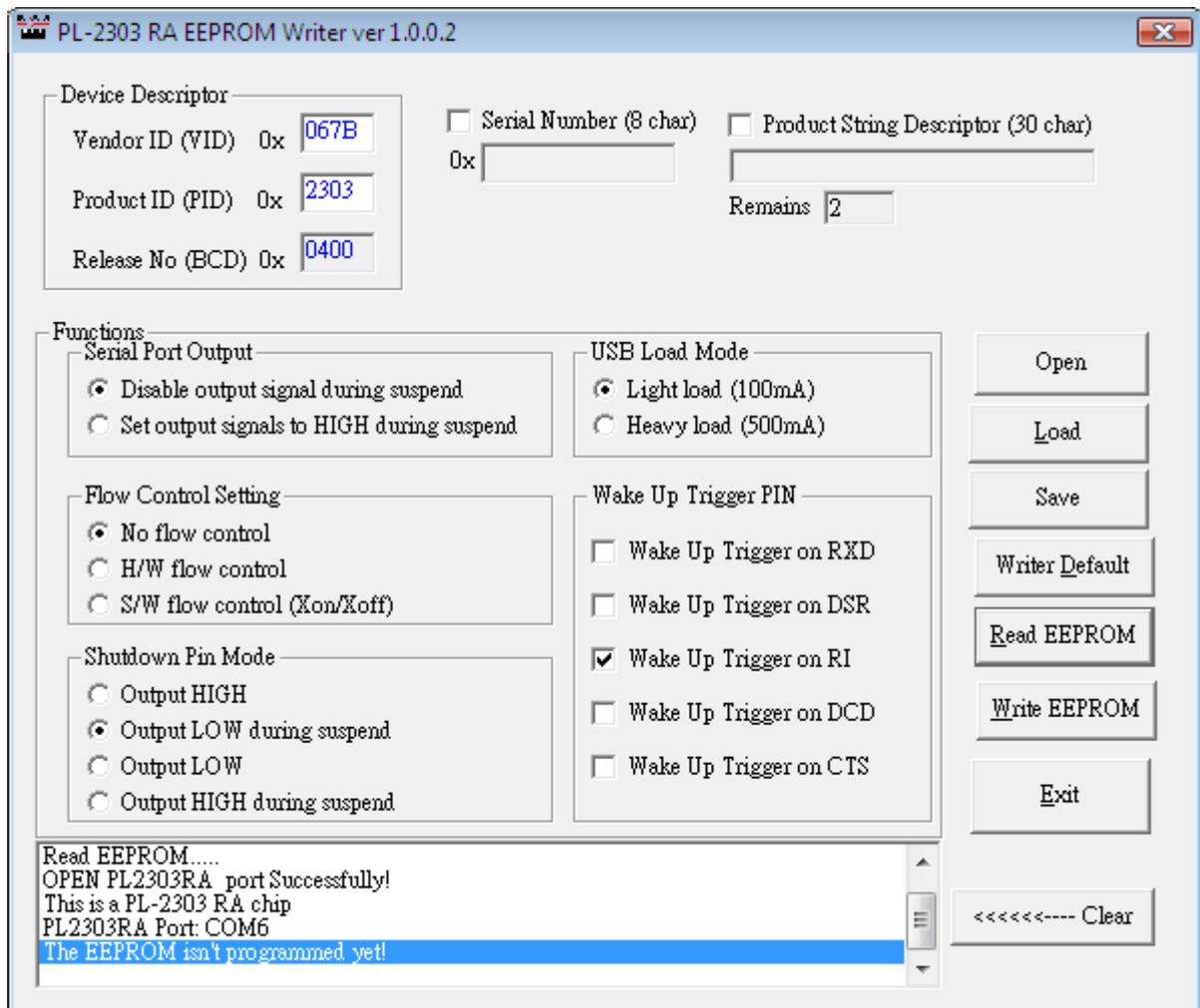
6. 請按下 Open,將會認到 PL2303RA Controller port.



7. 並請在 **Device Manager/Ports** 中確認是否有出現 **Prolific USB-to-Serial Comm Port (COMx)**.

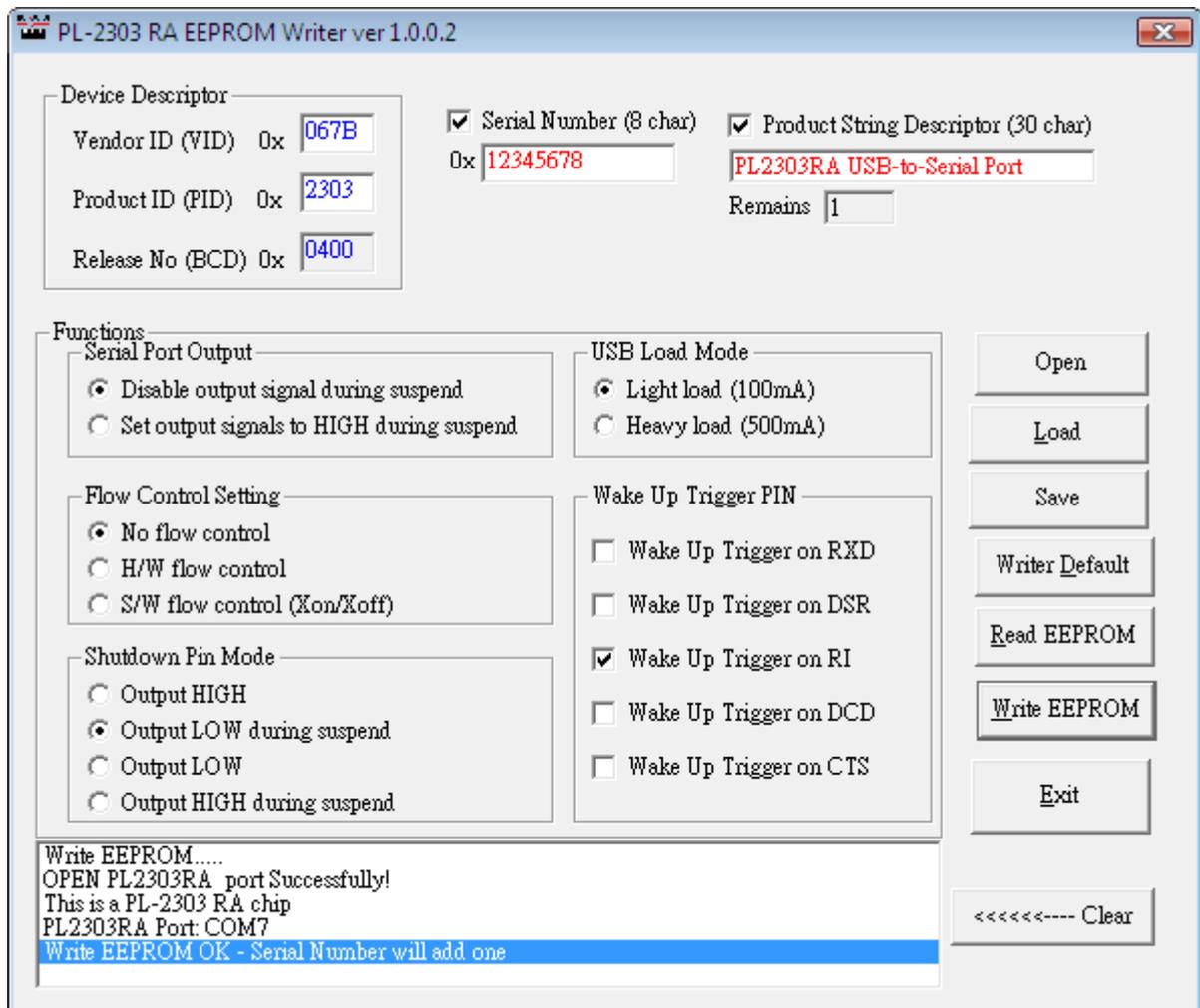


8. 先按下 **Read EEPROM, Tools** 將會秀出以下畫面確認是否為 **PL2303RA** 的 IC,並會顯示目前還有幾次可以燒寫.



9. 可以開始燒寫 **PL2303RA VID/PID/Serial Number/Product String Descriptor**.

10. 在 Serial Number/Product String Descriptor 修改要燒寫的文字,並按下 Write EEPROM.



Note: Serial Number 不可全為 0.

11. 燒寫完成後請確認是否燒寫成功. 重新插拔,按下 Read EEPROM,出現之前燒寫的文字,Remains 數字有變動,就代表燒寫成功了.

Note:要修改 VID/PID 請配合客制化的 Driver,如果修改了,將會造成電腦認不到此裝置.