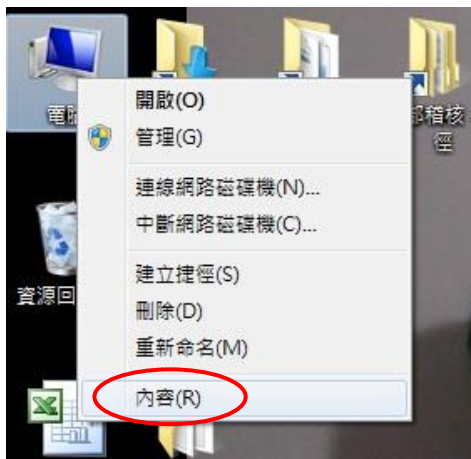


USB cable connection driver installation SOP

- In general, when pettrust is connected to a computer via a USB cable, the computer will download and install the driver itself.
- If the client's computer cannot be transferred or the COM cannot be seen by the device administrator, the following steps can be performed.
- The following steps are based on Windows 7



1. Right click on "My Computer" and click on the content.



2. Confirm the computer system version (such as Windows 7 on the left) and the system type (32 bits on the left).

名稱	修改日期	類型
CP210x_驅動程式_Win 7.8.10	2017/11/7 上午 1...	檔案資料夾
CP210x_驅動程式_Win vista.XP	2017/11/7 上午 1...	檔案資料夾

3. Select the corresponding driver installation, confirm the Windows 7_32 bit as above, and select "CP210x_Driver_Win7.8.10" as shown on the left.

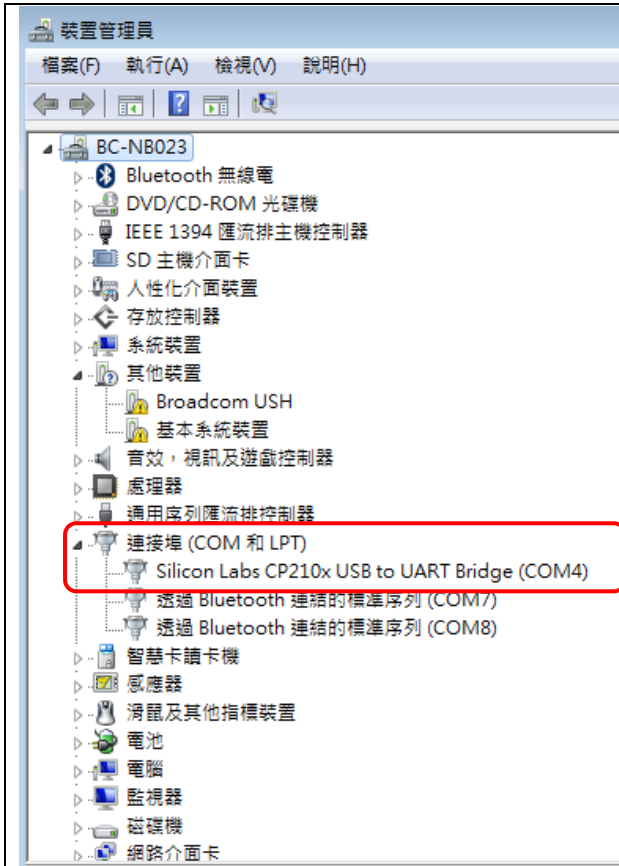
名稱	修改日期	類型	大小
x64	2017/11/7 上午 1...	檔案資料夾	
x86	2017/11/7 上午 1...	檔案資料夾	
CP210xVCPInstaller_x64(64位元)	2017/9/28 上午 0...	應用程式	1,026 KB
CP210xVCPInstaller_x86(32位元)	2017/9/28 上午 0...	應用程式	903 KB
dpinst	2017/9/28 上午 0...	XML Document	12 KB
SLAB_License_Agreement_VCP_Windo...	2017/9/28 上午 0...	文字文件	9 KB
slabvcp	2017/10/11 上午 ...	安全性目錄	11 KB
slabvcp	2017/10/11 上午 ...	安裝資訊	15 KB
v6-7-5-driver-release-notes	2017/10/17 上午 ...	文字文件	14 KB

4. Select the application installation of "CP210xVCPInstaller_x86 (32 bit)" as shown on the left.



5. Follow the instructions for driver installation.





6. After the installation is complete, connect to pettrust, enter the device administrator, and click “COM&LPT” to confirm whether there is “Silicon Labs CP210x USB to UART Bridge (COM4)” display. If yes, the connection is successful.