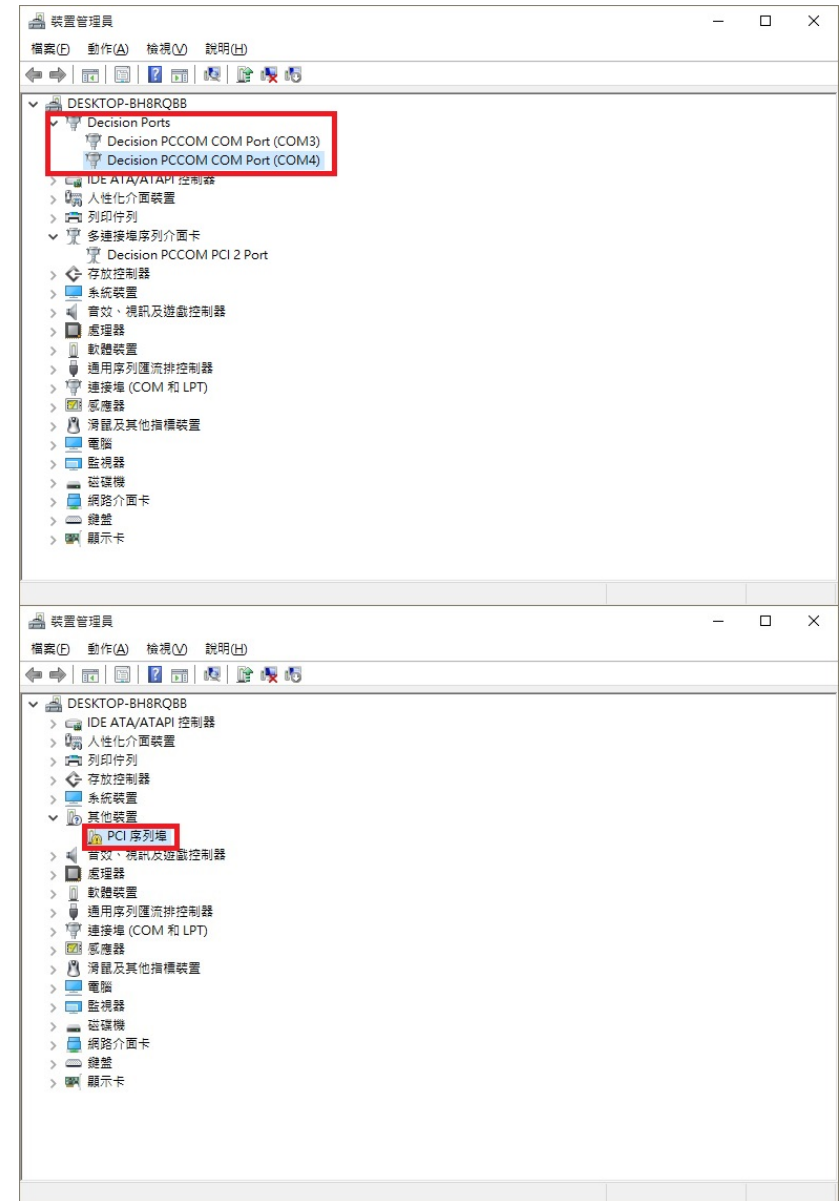


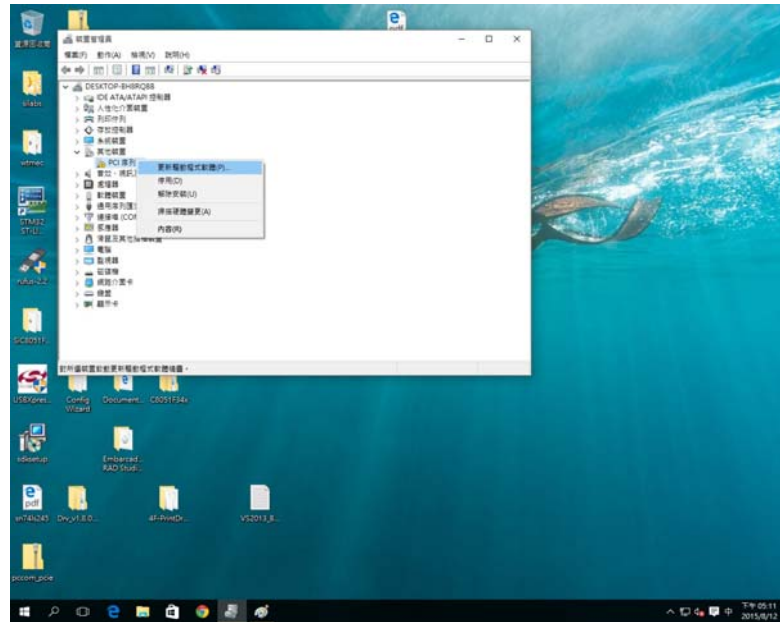


驅動程式 Win 7/8/10, Vista/ XP driver setup step.

安裝步驟 INSTALLATION STEP



Win 7/8/10, Vista/ XP driver setup step



← 更新驅動程式軟體 - PCI 序列埠

您要如何搜尋驅動程式軟體？

→ 自動搜尋更新的驅動程式軟體(S)

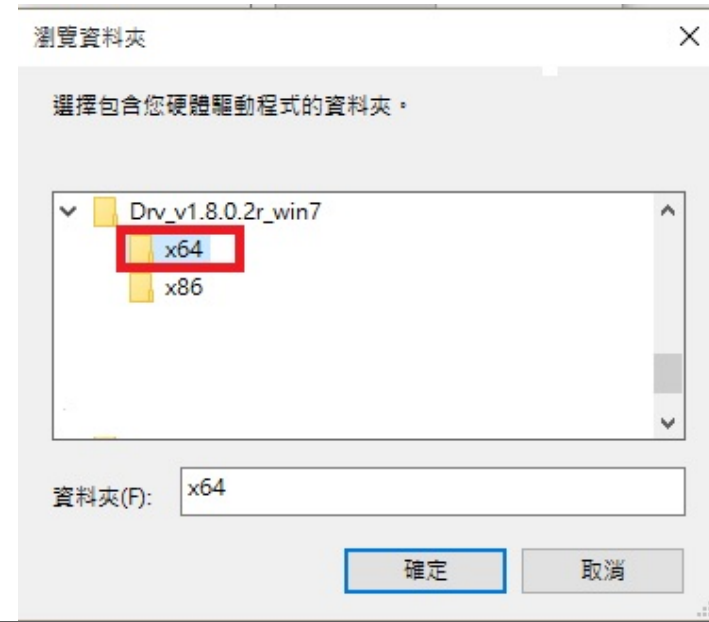
除非您在裝置安裝設定中停用此功能，否則 Windows 將在您的電腦和網際網路中搜尋是否有裝置適用的最新驅動程式軟體。

→ 瀏覽電腦上的驅動程式軟體(R)

手動尋找並安裝驅動程式軟體。

取消

Win 7/8/10, Vista/ XP driver setup step



← 更新驅動程式軟體 - PCI 序列埠

在您的電腦上瀏覽驅動程式軟體

在此位置搜尋驅動程式軟體:

C:\Users\jimmy\Desktop\Drv_v1.8.0.2r_win7\64

瀏覽(R)...

☒ 包含子資料夾(I)

→ 讓我從電腦上的裝置驅動程式清單中挑選(L)

此清單會顯示已安裝並且與裝置相容的驅動程式軟體，以及與裝置屬於同類別的所有驅動程式軟體。

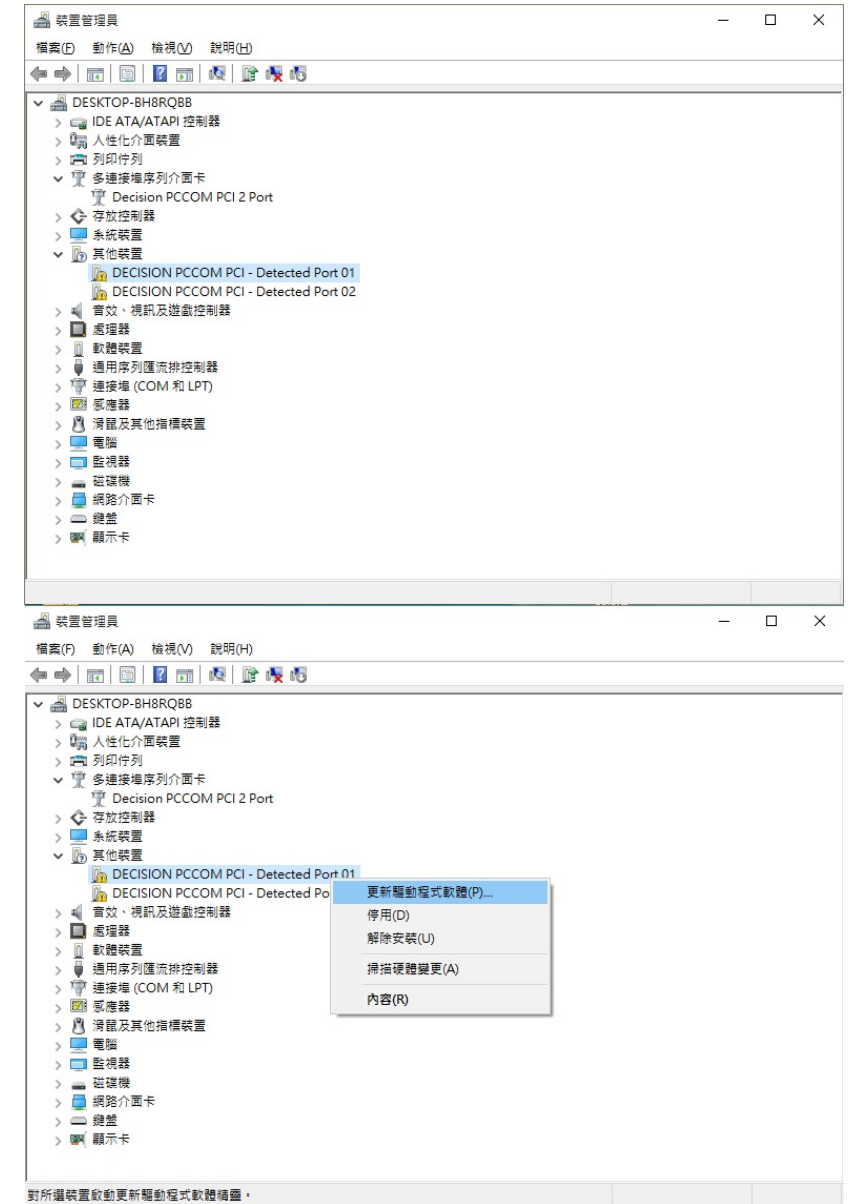
下一步(N)

取消

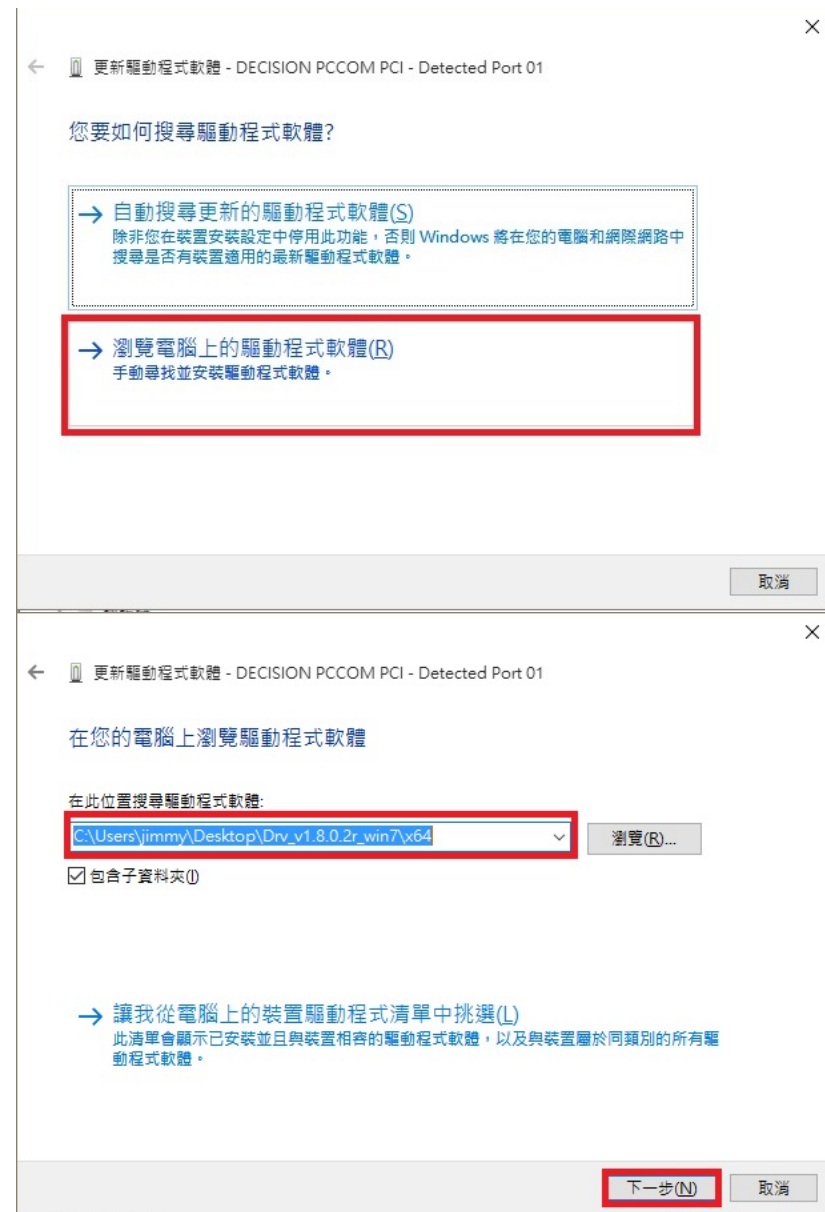
Win 7/8/10, Vista/ XP driver setup step



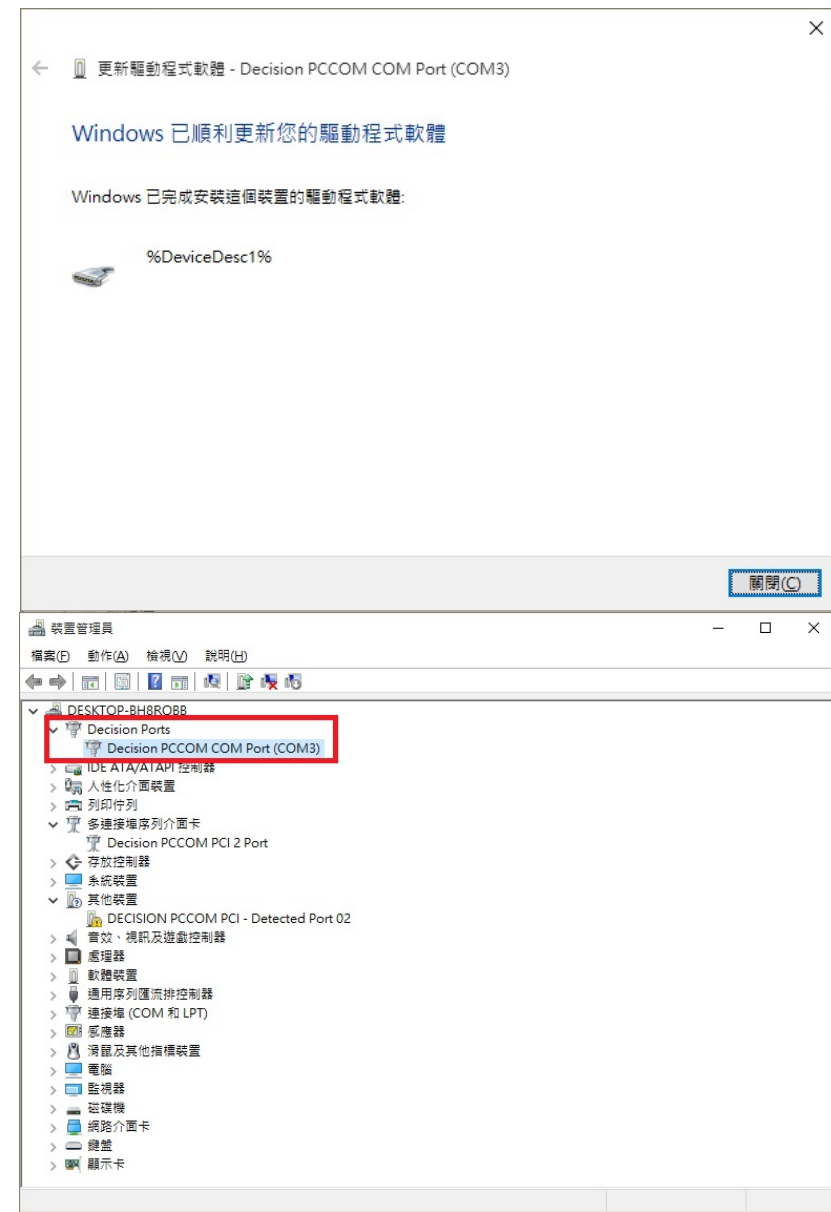
Win 7/8/10, Vista/ XP driver setup step



Win 7/8/10, Vista/ XP driver setup step



Win 7/8/10, Vista/ XP driver setup step



Win 7/8/10, Vista/ XP driver setup step



Win 7/8/10, Vista/ XP driver setup step





測試步驟 Test STEP



The image shows two windows from the DECISION PCCOM Diagnostic Test software.

The top window, titled "DECISION PCCOM Diagnostic Test", contains eight panels for testing different COM ports. The first two panels are for WCOM3 and WCOM4. In the WCOM3 panel, the "Start" button is highlighted with a red box, and the "ERRORS" field shows "0". In the WCOM4 panel, the "Start" button is also highlighted with a red box, and the "ERRORS" field shows "0". The other six panels are for standard COM ports (COM1 through COM6), each with "Start" and "End" buttons and "Tx" and "Rx" fields.

The bottom window, titled "Setup", contains eight panels for configuring the test. Each panel has an "Enable" checkbox, a "COM" dropdown menu, and a "Bps" dropdown menu. The "COM" dropdowns are set to COM3, COM4, COM5, COM6, COM7, COM8, COM9, and COM10 respectively. The "Bps" dropdowns are all set to 9600. At the bottom of the Setup window, there is a "Delay" field set to 500 ms and a "START" button.



Win 7/8/10, Vista/ XP driver setup step

Setup

1 ☒ Enable COM: COM3 Bps: 9600

2 ☒ Enable COM: COM4 Bps: 9600

3 ☐ Enable COM: COM5 Bps: 9600

4 ☐ Enable COM: COM6 Bps: 9600

5 ☐ Enable COM: COM7 Bps: 9600

6 ☐ Enable COM: COM8 Bps: 9600

7 ☐ Enable COM: COM9 Bps: 9600

8 ☐ Enable COM: COM10 Bps: 9600

Delay: 0 ms

START

DECISION PCCOM Diagnostic Test

WCOM3 Tx: Rx: Start 00:00 End 00:00 Counter Txd:0 Rxd:0 ERRORS: 0 RTS

WCOM4 Tx: Rx: Start 00:00 End 00:00 Counter Txd:0 Rxd:0 ERRORS: 0 RTS

Tx: Rx: Start 00:00 End 00:00 Counter Txd:0 Rxd:0 ERRORS: 0 RTS

Tx: Rx: Start 00:00 End 00:00 Counter Txd:0 Rxd:0 ERRORS: 0 RTS

Tx: Rx: Start 00:00 End 00:00 Counter Txd:0 Rxd:0 ERRORS: 0 RTS

Tx: Rx: Start 00:00 End 00:00 Counter Txd:0 Rxd:0 ERRORS: 0 RTS

Tx: Rx: Start 00:00 End 00:00 Counter Txd:0 Rxd:0 ERRORS: 0 RTS

Tx: Rx: Start 00:00 End 00:00 Counter Txd:0 Rxd:0 ERRORS: 0 RTS

Tx: Rx: Start 00:00 End 00:00 Counter Txd:0 Rxd:0 ERRORS: 0 RTS

Win 7/8/10, Vista/ XP driver setup step

DECISION PCCOM Diagnostic Test

WCOM3 Tx: XYZ[-.0 Rx: XYZ[-. Start 17:55 End 00:00 Counter Txd:2777 Rxd:2775 ERRORS: 0 RTS

WCOM4 Tx: Rx: Start 00:00 End 00:00 Counter Txd:0 Rxd:0 ERRORS: 0 RTS

Tx: Rx: Start 00:00 End 00:00 Counter Txd:0 Rxd:0 ERRORS: 0 RTS

Tx: Rx: Start 00:00 End 00:00 Counter Txd:0 Rxd:0 ERRORS: 0 RTS

Tx: Rx: Start 00:00 End 00:00 Counter Txd:0 Rxd:0 ERRORS: 0 RTS

Tx: Rx: Start 00:00 End 00:00 Counter Txd:0 Rxd:0 ERRORS: 0 RTS

Tx: Rx: Start 00:00 End 00:00 Counter Txd:0 Rxd:0 ERRORS: 0 RTS

Tx: Rx: Start 00:00 End 00:00 Counter Txd:0 Rxd:0 ERRORS: 0 RTS

Tx: Rx: Start 00:00 End 00:00 Counter Txd:0 Rxd:0 ERRORS: 0 RTS