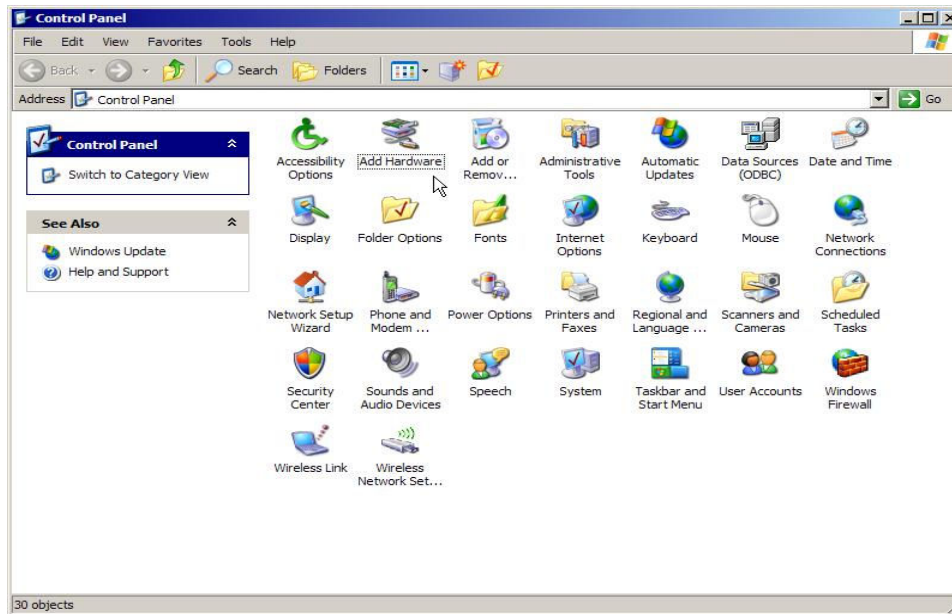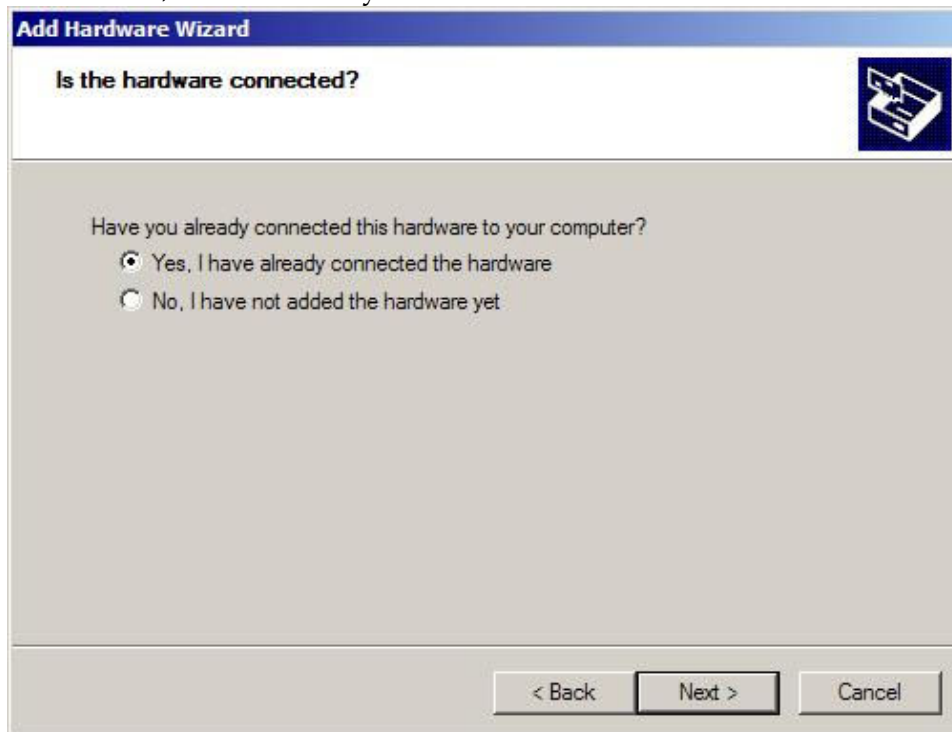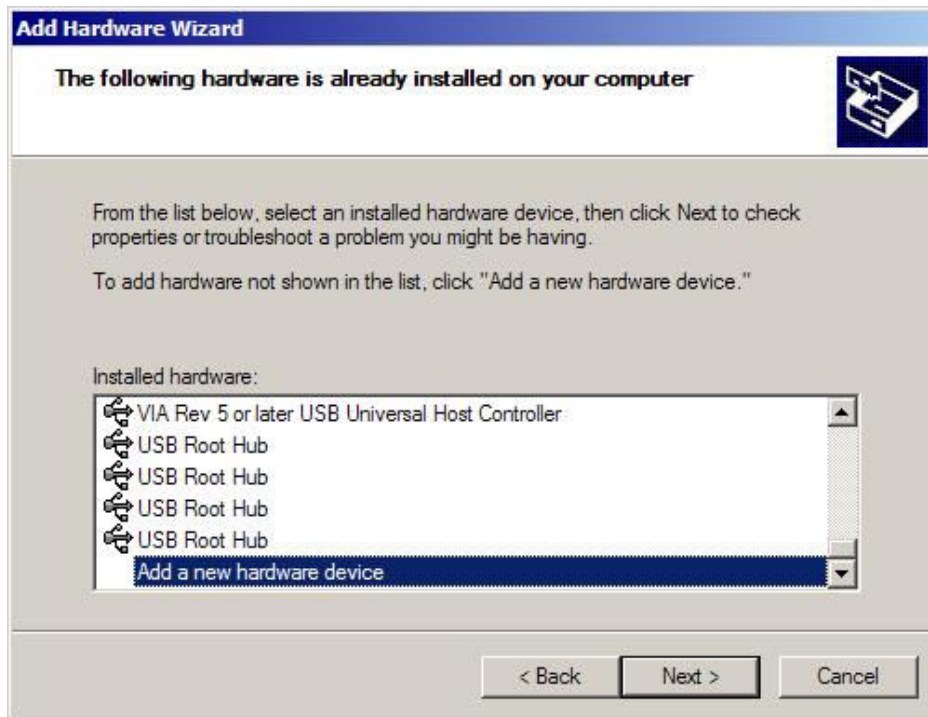**Installing PioneerPOS cash drawer OPOS driver**
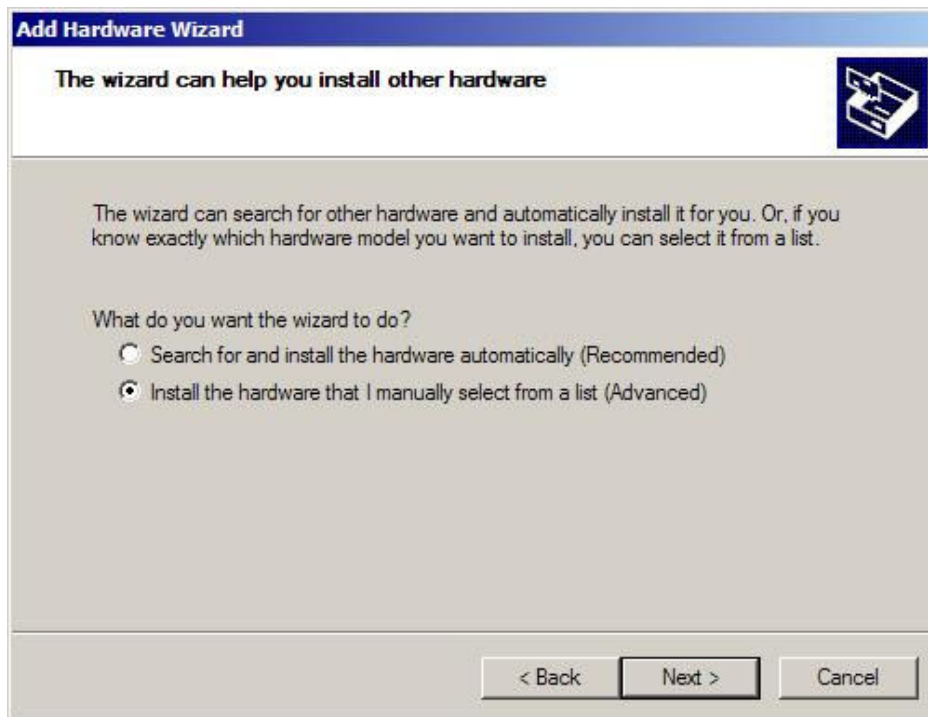
1. Go to Control Panel and click on Add Hardware

2. Select "Yes, I have already connected the hardware " then click "Next"

3. Select "Add a new hardware device" then click "Next"

Add Hardware Wizard

The following hardware is already installed on your computer

From the list below, select an installed hardware device, then click Next to check properties or troubleshoot a problem you might be having.

To add hardware not shown in the list, click "Add a new hardware device."

Installed hardware:

- VIA Rev 5 or later USB Universal Host Controller
- USB Root Hub
- USB Root Hub
- USB Root Hub
- USB Root Hub
- Add a new hardware device

[< Back] [Next >] [Cancel]

4. Select "Install the hardware that I manually select from a list (Advanced)" then click "Next"

Add Hardware Wizard

The wizard can help you install other hardware

The wizard can search for other hardware and automatically install it for you. Or, if you know exactly which hardware model you want to install, you can select it from a list.

What do you want the wizard to do?

○ Search for and install the hardware automatically (Recommended)

● Install the hardware that I manually select from a list (Advanced)

[< Back] [Next >] [Cancel]

5. Select "Show All Devices" and click on "Next"

Add Hardware Wizard

From the list below, select the type of hardware you are installing

If you do not see the hardware category you want, click Show All Devices.

Common hardware types:

- Show All Devices
- Display adapters
- IDE ATA/ATAPI controllers
- IEEE 1394 Bus host controllers
- Imaging devices
- Infrared devices
- Modems
- Multi-port serial adapters
- Network adapters

| < Back | Next > | Cancel |

6. Click on "Have Disk" and "Next"

Add Hardware Wizard

Select the device driver you want to install for this hardware.

Select the manufacturer and model of your hardware device and then click Next. If you have a disk that contains the driver you want to install, click Have Disk.

Manufacturer

- (Standard Infrared Port)
- (Standard Modem Types)
- (Standard port types)
- (Standard system devices)

Model

- Serial Cable using IrDA Protocol

This driver is digitally signed.
Tell me why driver signing is important

Have Disk...

| < Back | Next > | Cancel |

7. Next click on "Browse" then browse to the location of the extracted OPOS.zip file and select "pposportio.inf". Click on "Next" to install the driver.
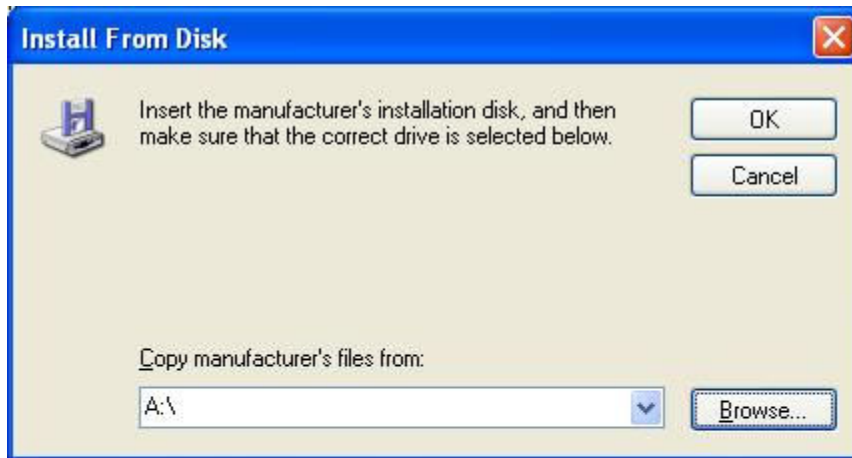
8. Once installed go to "Device Manager", under "Ports (COM & LPT)" you will see "Pioneer POS Port I/O Driver (COM7).