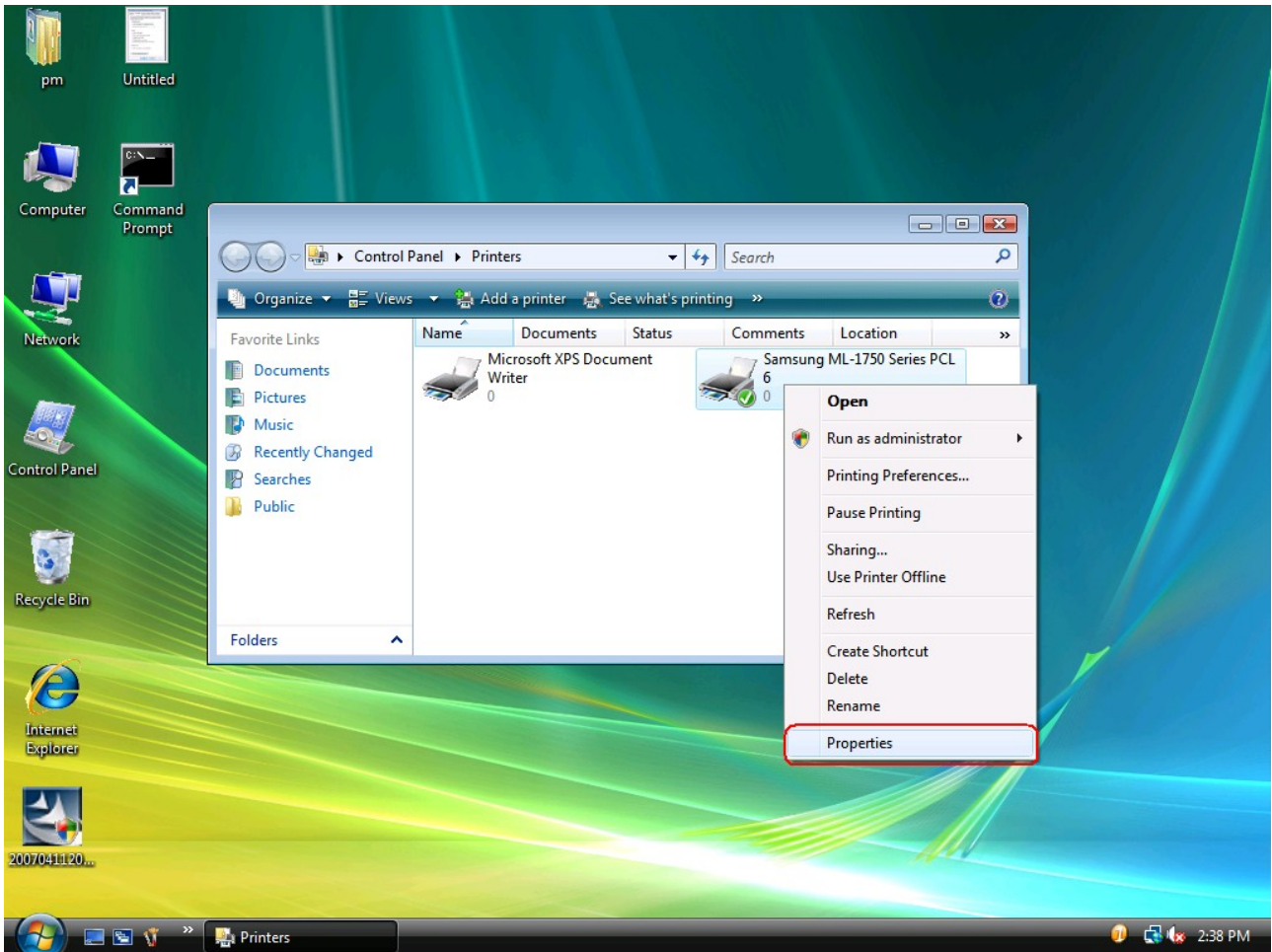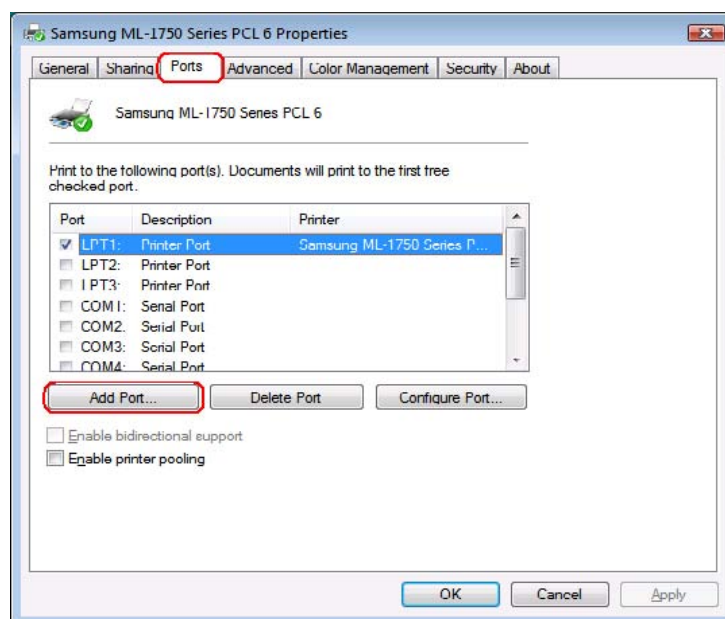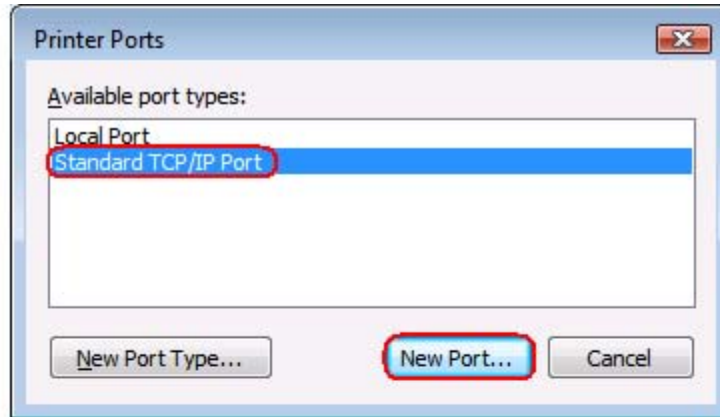1.Assume you had already installed the printer driver. Right-click the printer driver to open its properties.
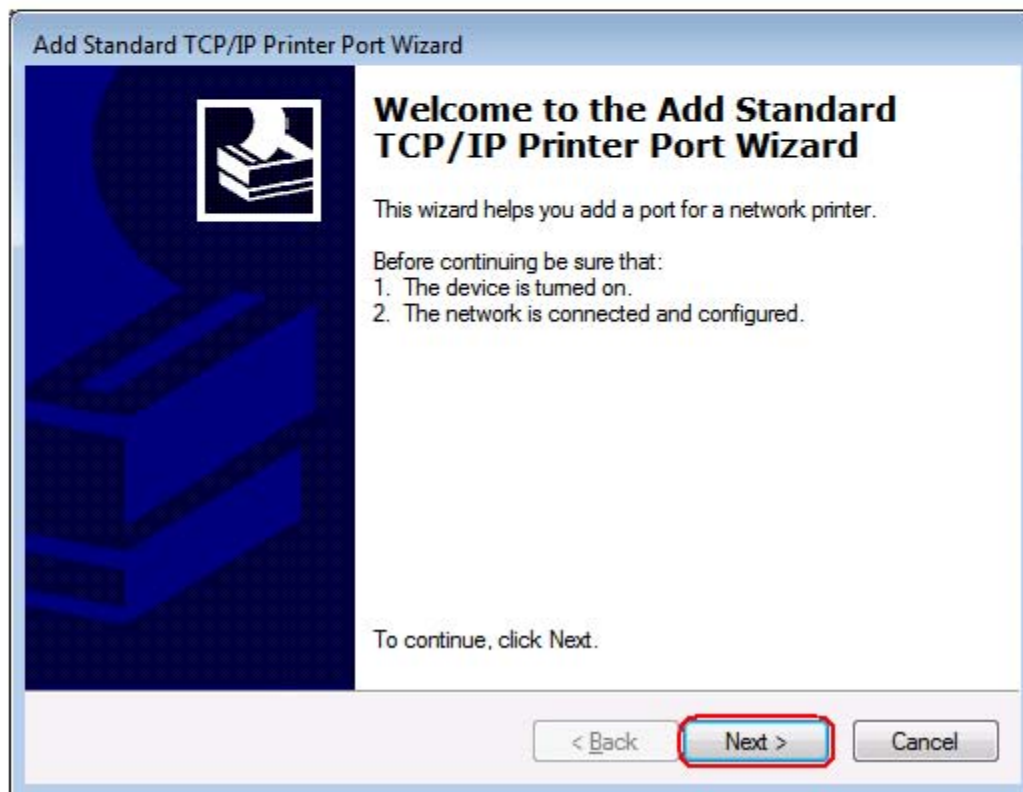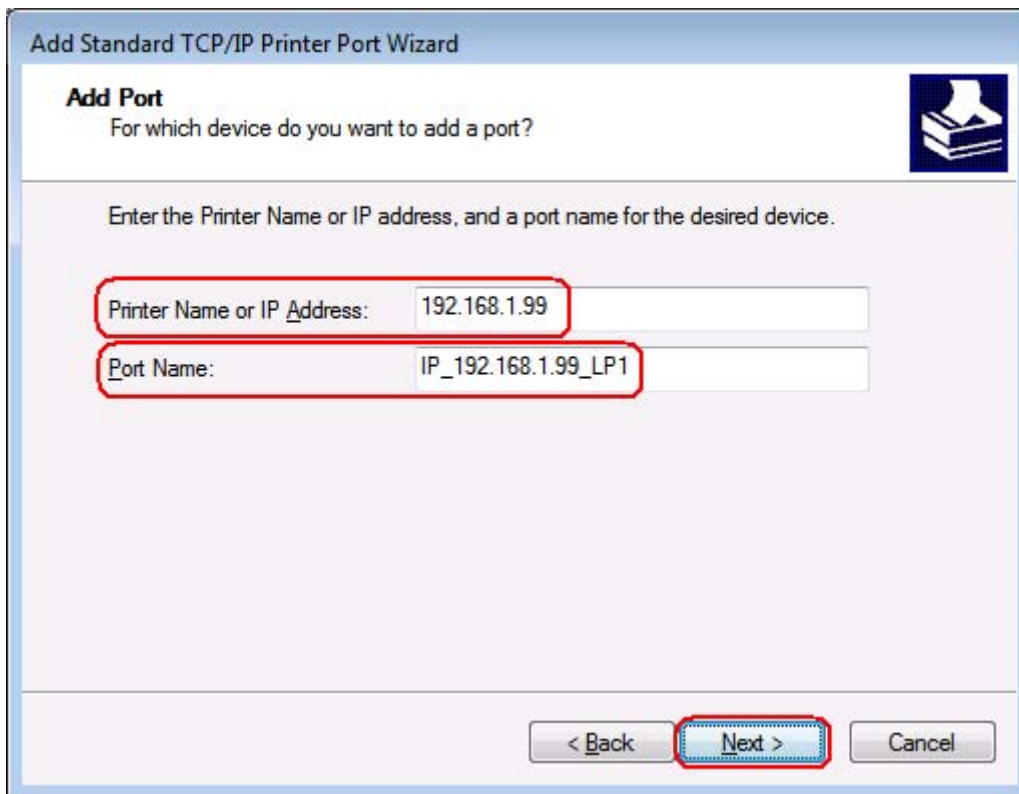

2.Click **Ports** and then click **Add Port....**

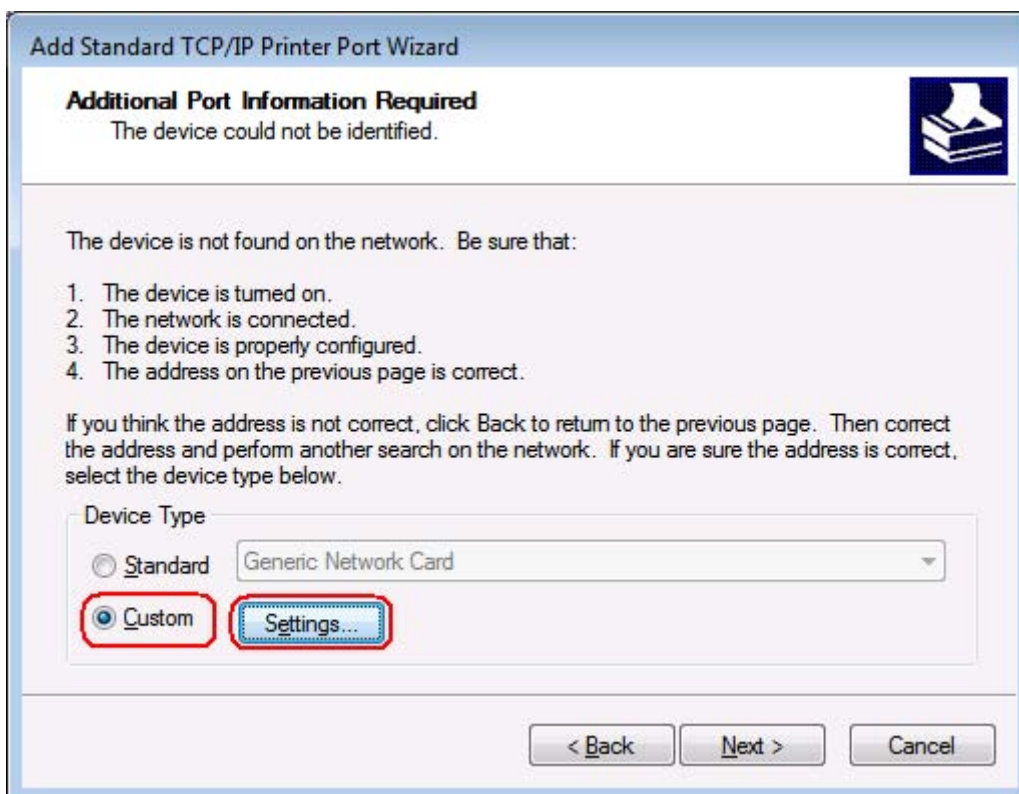3.Select **Standard TCP/IP Port** and then click **New Port...**.

4.Next.

5.Printer Name or IP Address: Input the IP address of the print server. (For example: 192.168.1.99) Port Name: Input the port name of the print server. (For example: IP_192.168.1.99_LP1) Next.

Add Standard TCP/IP Printer Port Wizard

Add Port
For which device do you want to add a port?

Enter the Printer Name or IP address, and a port name for the desired device.

Printer Name or IP Address: 192.168.1.99

Port Name: IP_192.168.1.99_LP1

< Back   Next >   Cancel

6.Select **Custom** and then click **Settings...**.

Add Standard TCP/IP Printer Port Wizard

Additional Port Information Required
The device could not be identified.

The device is not found on the network. Be sure that:

1. The device is turned on.
2. The network is connected.
3. The device is properly configured.
4. The address on the previous page is correct.

If you think the address is not correct, click Back to return to the previous page. Then correct the address and perform another search on the network. If you are sure the address is correct, select the device type below.
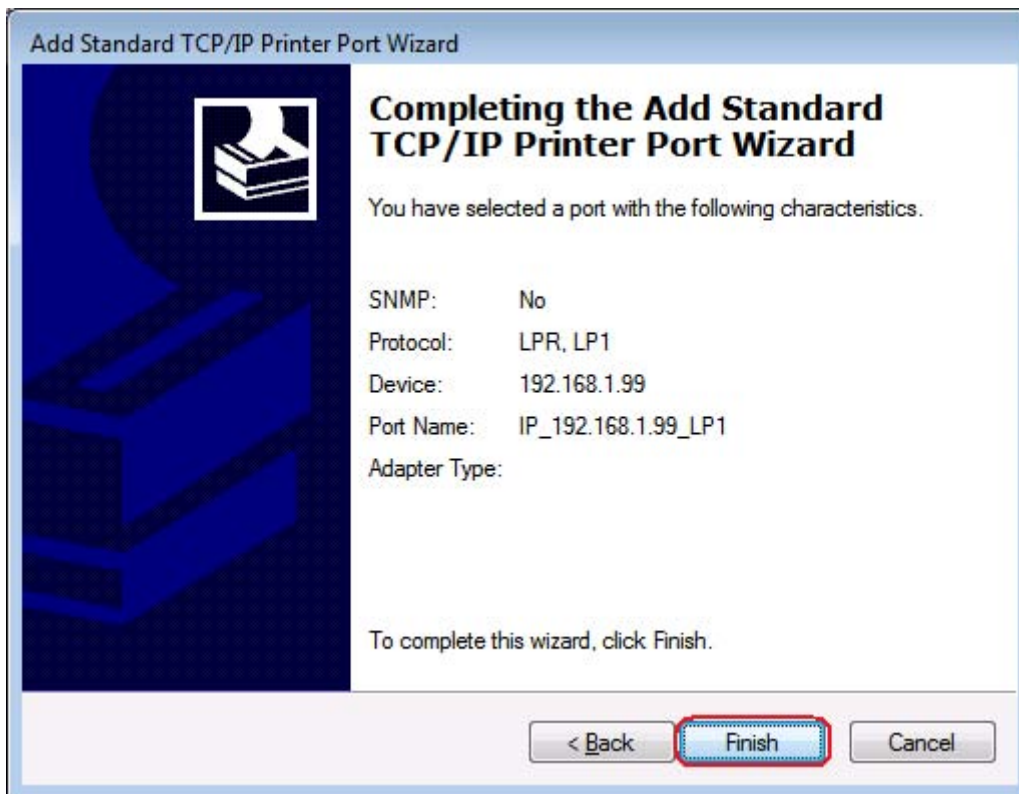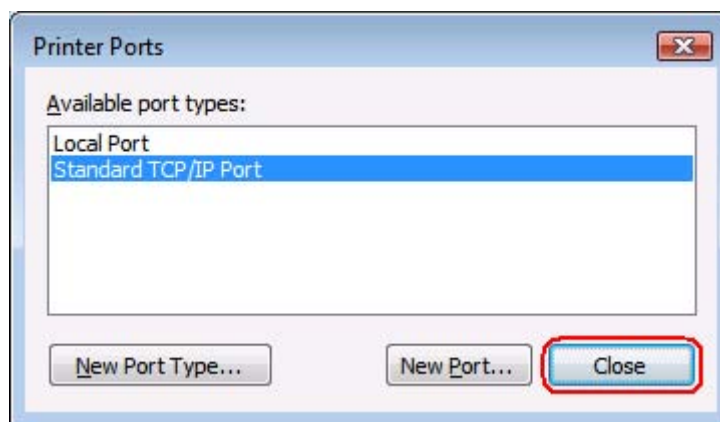
Device Type

○ Standard   Generic Network Card

● Custom   Settings...

< Back   Next >   Cancel

7.Protocol: Select **LPR**.
  LPR Settings: Input **LP1**.
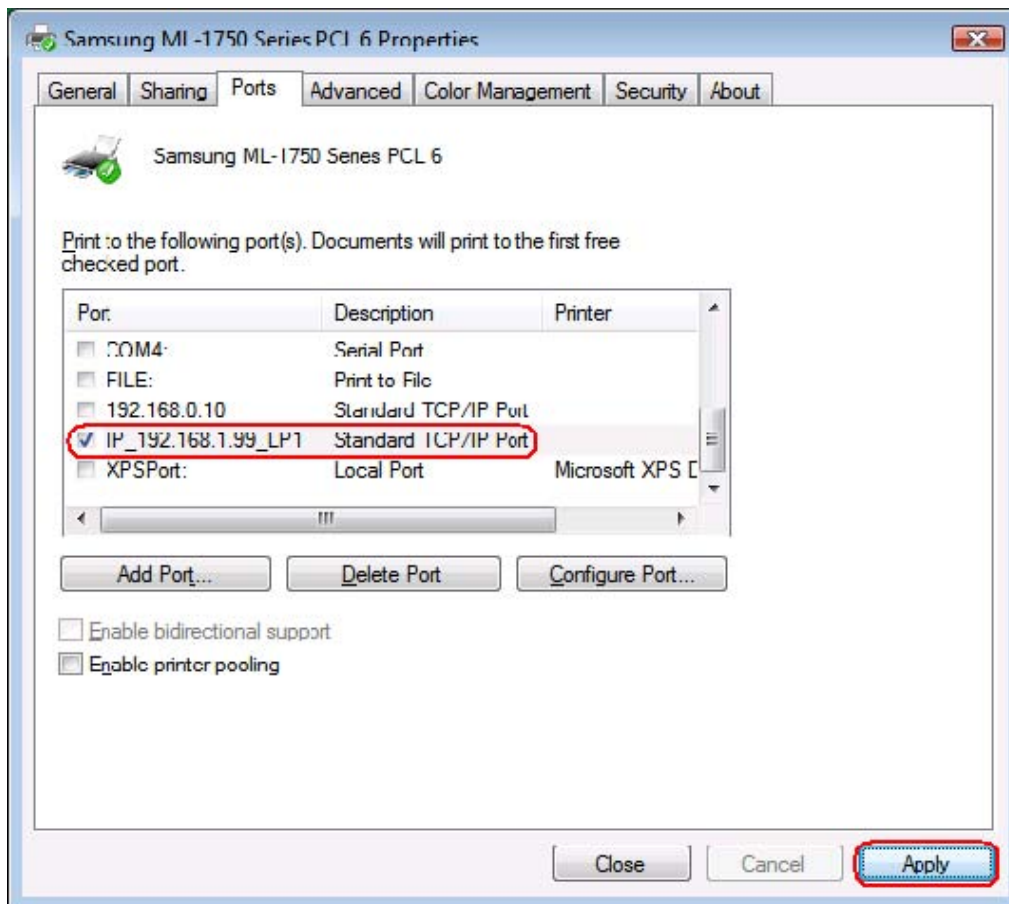 Click **OK**.

8.Click **Next**.

9.Finish.

10.Close.

11.We had already configured a LPR print port.
Click **Apply**.

12. OK.