

5.85.9 Windows 8 Thermal Printing Failure

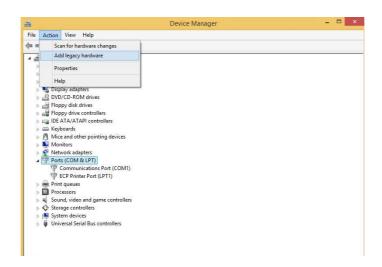
As reported in some Windows 8 environment setup where the thermal printing fails, this issue can be traced due to the missing ECP port setup in the Windows 8 environment.

Below are the steps to rectify this issue in the Windows 8 environment:

 Right click the Windows Icon on the bottom left screen and select "Device Manager" option.



2. In Device Manager Screen, select the node "Ports (COM & LPT)" and go to Action > Add legacy hardware.



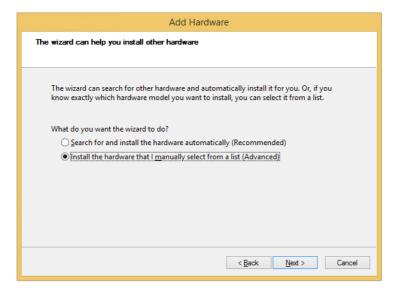




3. In Add legacy hardware Screen, press the "Next" button.

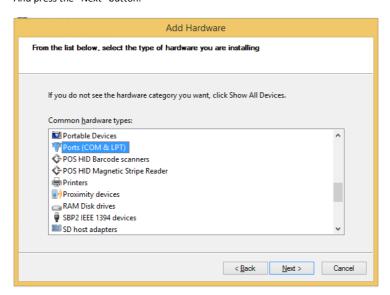


In the next screen, select "Install the hardware that I manually select from a list (Advanced) and press the "Next" button.

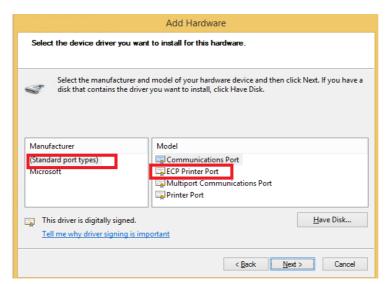




5. Next, scroll down the most common hardware types list and select "Ports (COM & LPT) And press the "Next" button.

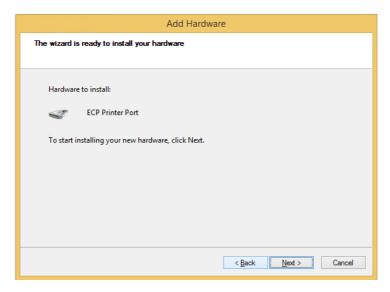


6. Next, select the "(Standard port types)" in Manufacturer list and "ECP Printer Port" in Model list and press the "Next" button.

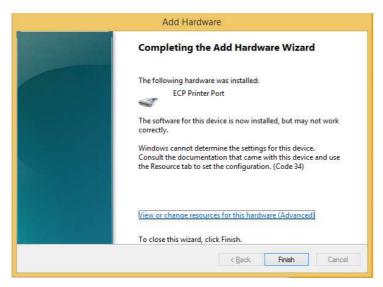




7. Next, to confirm the hardware to install, press the "Next" button again.

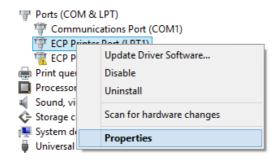


8. The hardware should be installed successfully and click the "Finish" button.

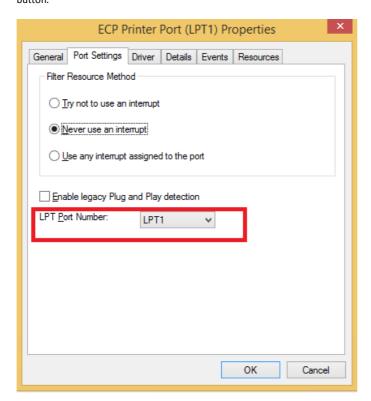




9. Go back to the Device Manager screen and right click the newly added ECP Printer Port under "Ports (COM & LPT) and select Properties.

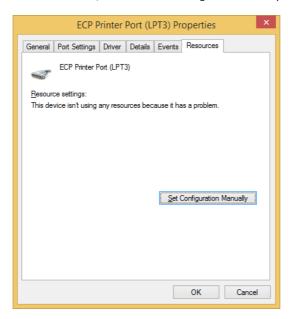


10. Go to "Port Settings" tab and select the LPT Port Number as LPT1 and press the "OK" button.

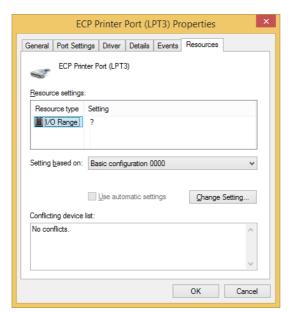




11. Go to Resource tab, and click on "Set Configuration Manually" button.

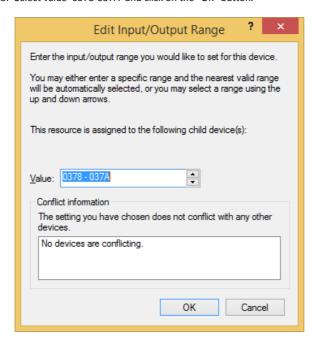


12. Select I/O range and click on the "Change setting..." button.





13. Select value '0378-037A' and click on the "OK" button.



14. Restart the machine and once restarted, perform a test print to confirm the output and try EasyShip Thermal Label printing to confirm it is working.