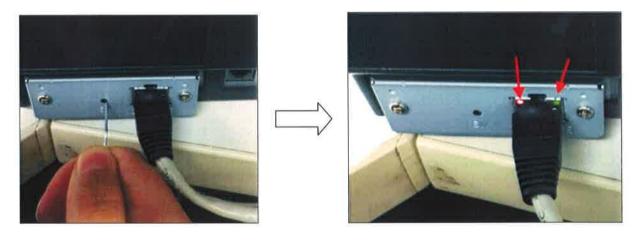


Application Note

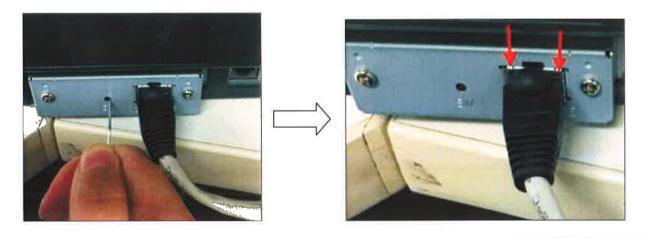
3. On the back of the printer where the Ethernet cable plugging into the NIC card, there will be a "SW" red button.



4. With a small screwdriver or pin, you will press the "SW" button until both the NIC LED lights start blinking, then let go of the "SW" button. Both NIC LED lights will be solid.



5. Press the "SW" button one more time until the both NIC LED lights turn OFF, then let go of the "SW" button.





Application Note

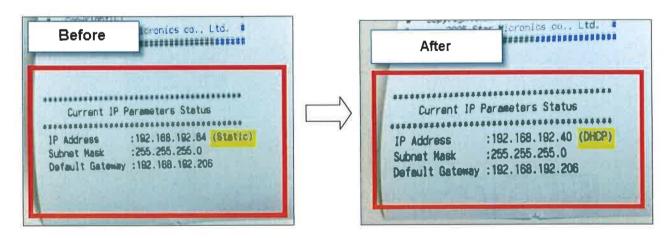
6. Wait until the both NIC LED lights come back ON and depending on the printer model, it might make a clicking noise.



7. **For Thermal Printers:** Confirm with a self-test page that the printer was able to reset the NIC card properly. To perform a self-test page, turn off the printer then hold the "feed" button on the front of the printer while turning the printer on. Let go of the "feed" button when the printer starts to print. It will print out two pages.

For Impact Printer: Confirm with a self-test page that the printer was able to reset the NIC card properly. To perform a self-test page, turn off the printer then hold the "feed" button on the front of the printer while turning the printer on. Let go of the "feed" button when makes a beep sound once, the printer will start to print out two pages.

Note: Focus on the second page of self-test page towards the bottom.



8. Congratulations, you have successfully reset your Star Ethernet Printer back to factory mode.