

# TM-L90



## CHANGE MEMORY SWITCH SETTINGS FOR LAN INTERFACE

**For the LAN Interface, the Pin25 Signal must be enabled**

→ See self test **Memory Switch 1, 8 = ON** (enabled) page 2

**If NOT, use the following procedure to start the *Memory Switch Setting Mode*,**

1. Open the paper roll cover.
2. Turn the power on while pressing the paper FEED button inside
3. Press the FEED button twice again
4. Close the cover.
  - The printer is now in the memory switch setting mode.
  - The printer prints the enable settings of the memory switch and the Instructions.

**To do this, follow the instructions below**

5. Open the paper roll cover again.
6. Press 6 times the FEED button (Interface reset signal)
7. Close the cover
  - The settings of **Serial Pin25 / Pin6 Signal** will be printed
8. To enable Pin25 signal, open cover again, press 3 times FEED button and close cover.
  - The printer prints "**3 .Enable / Disable**" and below **\*\*\* completed \*\*\***
9. Switch off printer
10. Make a self test
  - Memory **Switch 1** shows now **8 = ON** (enabled)

Now you are able to access the Interface by Memory Switch Tool Software and TM-Net Configuration

Type of Paper  
Receipt

Black Mark Sensor Threshold  
30

Label Sensor Threshold  
37

Mark Sensor Threshold  
255

Print Speed  
123mm/s

DIP Switch 1  
1 2 3 4 5 6 7 8  
ON          
OFF

Memory Switch 1  
1 2 3 4 5 6 7 8  
ON          
OFF

Memory Switch 2  
1 2 3 4 5 6 7 8  
ON          
OFF

Memory Switch 8  
1 2 3 4 5 6 7 8  
ON          
OFF

If you want to continue SELF-TEST  
printing, please press FEED button.

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