

Preset LAN Settings for TM-T88VI



1. make self test (FEED & Power-ON)

DIP Switch 1
1 2 3 4 5 6 7 8



DIP Switch 2
1 2 3 4 5 6 7 8



Select Modes by pressing Feed button.
~~Continue SELF TEST. Less than 1 second~~
Mode Selection : 1 second or more

- 2.

press FEED
> 1 sec

Mode Selection

Modes

- 0: Exit and Reboot Printer
- 1: NV Graphics Information
- 2: Receipt Enhancement Information
- 3: Customize Value Settings
- 4: Restore Default Values
- 5: Interface Setup
- 6: TM-Intelligent Information
- 7: Peripheral Device Information
- 8 or more: None

Select Modes by executing following procedure.

- step 1. Press the Feed button less than 1 second as many times as the selected mode number.
- step 2. Press Feed button for 1 second or more.

- 3.

press FEED
3x <1sec,
1x >1 sec



Modes

- 0: Exit
- 1: Print Current Settings
- 2: Print Density
- 3: Print Speed
- 4: Automatic Paper Reduction
- 5: Auto Paper Feed&Cut at cover close
- 6: Paper Width
- 7: Top Margin
- 8: Character/Font Settings
- 9: Interface Selection
- 10: Interface Settings
- 11: Command Execution (Offline)
- 12: Power Supply Output
- 13: Other Settings

Select Modes by executing following procedure.

- step 1. Press the Feed button less than 1 second as many times as the selected mode number.
- step 2. Press Feed button for 1 second or more.

4.

press FEED

- 9x <1sec,
- 1x >1 sec

9.Interface Selection

Modes

- 0: Return to the previous menu
- 1: UIB
- 2: Built-in USB
- 3: Ethernet/Wi-Fi
- 4: Auto
-] *5: Multiple

] means default value.

* means current set value.

5.

press FEED

- 3x <1sec,
- 1x >1 sec

→ 9.Interface Selection
Ethernet/Wi-Fi

6.

Saved. You can turn off the printer.

turn off the printer

DIP SWITCH SETTING FOR LAN

1. power OFF printer
2. open DIP-switch cover (on the bottom)
3. set **DIP2-8 to ON**
4. make self test (FEED & Power-ON)

DIP Switch 1
1 2 3 4 5 6 7 8



DIP Switch 2
1 2 3 4 5 6 7 8



Select Modes by pressing Feed button.
Continue SELF-TEST: Less than 1 second
Mode Selection : 1 second or more

5. turn off the printer
6. start printer normal



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