

 <b>技術文件</b>	<b>EPSON TM-T82III</b> <b>更改列印深度速度設定</b>	表單編號		
		民國 109 年 08 月 27 日		
		維修部		

## 更改列印深度速度設定

- 1 先將電源關閉
- 2 先按押住 FEED 鍵 + 電源(PW)，打開後 (會列印出自我測試列印頁面)
- 3 此時在長按 FEED 鍵，便會印出 Mode Selection 頁面，如下圖

### 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: Peripheral Device Information
- 6 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.

- 4 在按 FEED 鍵 3 次，繼續在長按 FEED 鍵，便會印出 Customize Value Selection 頁面，如下圖

### Customize Value Settings

#### Modes

- 0: Exit
- 1: Print Current Settings
- 2: Interface Settings
- 3: Print Density
- 4: Print Speed
- 5: Automatic Reduction of Paper
- 6: Auto Paper Feed&Cut at cover close
- 7: Character/Column Settings
- 8: Buzzer Control
- 9: Near-end Detection
- 10: Power Supply Unit Capacity

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.

- 5 在按 FEED 鍵 3 次，繼續在長按 FEED 鍵，便會印出 3.Print Density 頁面，為調整列印深度  
如按按 FEED 鍵 4 次，繼續在長按 FEED 鍵，便會印出 4.Print Speed 頁面，為調整列印速度  
如下圖

### 3.Print Density

#### Modes

0: Return to the previous menu  
] 1: 0  
2: +1  
\* 3: +2  
4: +3  
5: -3  
6: -2  
7: -1

] means default value.  
\* means current set value.

### 4.Print Speed

#### Modes

0: Return to the previous menu  
1: Level 1(Slow)  
2: Level 2  
3: Level 3  
4: Level 4  
5: Level 5  
6: Level 6  
7: Level 7  
8: Level 8  
9: Level 9  
\* 10: Level 10  
11: Level 11  
12: Level 12  
] 13: Level 13(Fast)

] means default value.  
\* means current set value.

P.S 4: +3 為印字最深的狀態

- 6 選擇所需要的列印深度(1~7)或者列印速度(1~13)，速度越慢，列印深度會較深  
在按所需的 FEED 鍵相對應次數，繼續在長按 FEED 鍵，便會印出你所需要的結果頁面

最後將電源關閉從開即可完成設定

在自我測試列印看看是否成功

也可使用下載 EPSON TM-T82III Utility 軟體來做使用的設定

<https://support.epson.net/setupnavi/?PINF=swlist&OSC=WS&LG2=ZH&MKN=TM-T82III>

以上~謝謝！！