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How to Adjust the Print Position for the ESC Emulation Firmware

DiagTool v1.64

Language: English | Unit: inch | Interface: USB

Printer Configuration | File Manager | Bitmap Font Manager | Command Tool

Printer Function: Calibrate Sensor, Ethernet Setup, RTC Setup, Factory Default, Reset Printer, Print Test Page, Configuration Page, Dump Text, Ignore AUTO.BAS, Exit Line Mode, Password Setup, Active Emulation

Printer Configuration

Printer Information: Version: Alpha-3R Version: TPGESC V1.55.4 EZ, Cutting Counter: 0, Serial No., Mileage: 1.2091, Check Sum: 07B2A2C5

Common | Z | D | RS-232 | Wireless | Bluetooth

Speed	2	Ribbon	OFF
Density	8	Ribbon Sensor	ON
Paper Width	2.76 inch	Ribbon Encoder Err.	ON
Paper Height	16.00 inch	Code Page	850
Media Sensor	Continuous	Country Code	001
Gap	0.00 inch	Head-up Sensor	ON
Gap Offset	0.00 inch	Reprint After Error	ON
Post-Print Action	OFF	Maximum Length	6.00 inch
Cut Piece		Gap Inten.	7
Reference	64	Blinc Inten.	7
Direction	0	Continuous Inten.	7
Offset	0	Threshold Detection	AUTO
Shift X	0		
Shift Y	0		

1. For 200 dpi printer, 1 mm = 8 dots, if we want the printout to shift right for 8 mm, input 64. (8x8=64)

2

Buttons: Clear, Load, Save, Set, Get