

Dot Matrix Sprocket Printer

WP-1032

Printing speed: 3.6 lines/sec

Interface: RS-232 and Bluetooth SPP



POS/ECR Gas-Pos



Specification

ECR app	Android 11 (and above)		
Printing method	9 pins serial impact dot matrix		
Printing direction	Horizontal bidirectional printing		
Printing speed	3.6 lines/sec		
Command	ESC/POS, Star command or printing via Windows driver		
Font version	Traditional Chinese, Japan shift-JIS		
Columns/line	Paper width 324 dots	Alphanumeric 7 x 9 dots 36	Traditional Chinese 16 x 9 dots 18
	Paper width 360 dots	Alphanumeric 7 x 9 dots 40	Traditional Chinese 16 x 9 dots 20
Paper type	Sprocket Paper		
Paper width	76 mm or 89 mm		
Paper thickness	One paper: 0.06 ~ 0.09 mm		
	Sum of copy paper: Max. 0.24 mm		
Paper feed pitch	Copy paper: 1 original and 2 copies		
	Forward 4.23 mm (1/6 inch)		
Paper feed speed	Backward 0.705 mm (4/144 inch)		
	20 lines/s		
Detectors	Paper end (paper load), cover and head lock		
Reliability	Head	120 million characters (approx. 300 million dot / pin)	
	Mechanism	MCBF 8 million lines	
Power supply	+24 VDC / 2.5A		
Cash drawer	RJ-11 connector		
Interface	RS-232 and Bluetooth SPP		
Net weight	Printer: 1.73 kg		
	Storage case: 287 g		
Dimensions	Printer: 165 (W) x 195 (D) x 112 (H) mm		
	Storage case: 105 (W) x 215 (D) x 155 (H) mm		
Temperature	Operating	0 ~ 45°C	
	Storage	-20 ~ 60°C	
Humidity	Operating	10 ~ 90 %RH	
	Storage	10 ~ 90 %RH	