

Panel Thermal Printer



WP-K835

Printing speed : 170 mm/sec

Interface : Built-in USB and RS-232C. Bluetooth is optional



Accessory



58 mm paper separator

Specification

Printing method		Thermal line		
Printing speed		170 mm/sec		
Command		ESC/POS		
Driver and SDK		Linux, Windows and Android SDK		
Character structure		Alphanumeric (Font A)	Alphanumeric (Font B)	Kanji
		12 x 24 dots	9 x 17 dots	24 x 24 dots
Columns	80 mm / 58 mm	48 columns / 34 columns	64 columns / 45 columns	24 columns / 17 columns
Character size		1.50 (W) x 3.00 (H) mm	1.13 (W) x 2.13 (H) mm	3.00 (W) x 3.00 (H) mm
Density		203 dpi		
Fonts		Multilingual code page x 46, Chinese, Japanese, Thai and Korean		
Bar code		UPC-A, UPC-E, EAN13, EAN8, Code39, Code93, Codabar, Code128, ITF and QR code		
Detectors		Paper end, Paper near end, Cover, Printer head overheat and Cutter jam		
Paper		Single-ply thermal paper roll		
Paper thickness		0.05 ~ 0.06 mm		
Paper width		80 mm	58 mm	
Paper roll size		79.5±0.5 (W) x 80 (Dia) mm	57.5±0.5 (W) x 80 (Dia) mm	
Reliability	Head	100 km or more		
	Cutter	700,000 times		
Memory	Ext. SRAM	256K bytes		
	Ext. Flash	4M bytes		
Drawer output		1		
Power supply		+24 VDC / 2.5 A		
Interface		Built-in USB and RS-232C. Bluetooth is optional		
Weight		518 g		
Dimensions		131.5 (W) x 100.0 (D) x 140.0 (H) mm		
Temperature	Operating	0 ~ 45°C		
	Storage	-20 ~ 60°C		
Humidity	Operating	10 ~ 90 %RH		
	Storage	10 ~ 90 %RH		