

Panel Thermal Printer



WP-K837

Printing speed : 170 mm/s

Interface : Built-in USB and RS-232C



WP-K837H



WP-K837V

Accessory



58 mm paper separator



Allen key for door lock

Specification

Model	WP-K837H	WP-K837V	
Printing method	Thermal line		
Printing speed	170 mm/s		
Command	ESC/POS		
Driver	Linux, Windows and OPOS		
Character structure	Alphanumeric (Font A)	Alphanumeric (Font B)	Kanji
Columns	12 x 24	9 x 17	24 x 24
Character size	80mm / 58mm	48 columns / 34 columns	64 columns / 45 columns
Density	1.50 (W) x 3.00 (H)	1.13 (W) x 2.13 (H)	24 columns / 17 columns
Fonts	203 dpi		
Bar code	Multilingual code page x 40, Chinese, Japanese, Thai, Korean, Others		
Detectors	UPC-A, UPC-E, EAN13, EAN8, Code39, Code93, CODABAR, Code128, ITF, QR Coode		
Paper	Paper end, Paper near end, Printer head overheat, Cover and Paper taken.		
Paper roll size	Single-ply thermal paper roll		
Paper thickness	80mm / 58mm		
Reliability	79.5±0.5 (W) x 80 mm (Dia.) / 57.5±0.5 (W) x 80 mm (Dia.)		
Memory	0.05 ~ 0.06 mm		
Power supply	Head	100 km or more	
Interface	Cutter	700,000 times or more	
Gross weight	Buffer	4K bytes	
External dimension	SRAM	128 bytes	
Temperature	Flash	1M bytes (NV Image)	
Humidity	+24 VDC / 2.5 A		
	Built-in USB and RS-232C		
	2.40 kg		
	124.40 (W) x 138.50 (D) x 137.90 (H) mm		124.40 (W) x 137.90 (D) x 138.50 (H) mm
	Operating	0 ~ 45°C	
	Storage	-10 ~ 50°C	
	Operating	10 ~ 90 %RH	
	Storage	10 ~ 90 %RH	