

Line Thermal Printer



WP-T720

Interface : Built-in USB / RS-232, Ethernet and Bluetooth are optional

Printing speed : 250 mm/sec



Applications



Interface Cards



RS-232



Ethernet



Bluetooth

Specification

Model		WP-T720A	WP-T720B
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 83 (Dia) mm	57.5±0.5 (W) x 83 (Dia) mm
Printing method		Thermal line	
Printing speed		250 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, Cutter jam and Paper untaken	
Reliability	Head	150 km or more	
	Cutter	1,500,000 times	
Ext. Flash		4M bytes	
Drawer output		2 drawer kick-out (RJ11 / 6 pin)	
Power supply		+24 VDC / 2.5 A	
Interface		Built-in USB / RS-232C, Ethernet and Bluetooth are optional	
Weight		930 g	
Dimensions		128.0 (W) x 128.7 (D) x 130.7 (H) mm	
Temperature	Operating	0 ~ 45°C	
	Storage	-20 ~ 60°C	
Humidity	Operating	10 ~ 90 %RH	
	Storage	10 ~ 90 %RH	