



WPL58 / WPLB58

Thermal Barcode Printer

- Support Bluetooth interface
- Humanized buttons design, easy operation
- Support one & two D barcode printing
- Small size, saving space
- Economic 2-inch barcode printer
- 100mm large paper bin capacity and support 200mm large external hanging paper bin



Storage



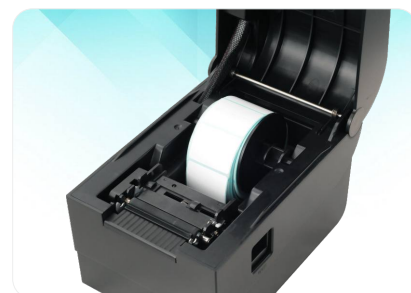
Supermarket



Medical



Logistics





WPL58/WPLB58

Thermal Barcode Printer



Printing		WPL58	&	WPLB58
Printing method	Thermal Label			Thermal Receipt
Resolution	203 DPI			384 dots/line
Printer width	MAX:56mm			48mm
Printing speed	Min:50.8mm/s, Max:101mm/s			90mm/s
Interface	WPL58:USB / WPLB58:USB+Bluetooth			
RAM				
Memory	DRAM: 64KB / NV FLASH: 4096KB			
Printer head				
Print head temperature sensor	Thermistor			
Print head position detection	Micro Switch			
Paper exists detection	Photosensor			
Barcode Character				
Bar code	CODE128/EAN128/ITF/Interleaved Two of Five/CODE39/CODE39C/ CODE39S/CODE93/EAN13/EAN13+2/EAN13+5/EAN8/ EAN8+2/ EAN8+5/CODABAR/POSTNET/UPC-A/UPCA+2/UPCA+5/UPCE/UPCE+2/UPCE+5/MSI/MSIC/PLESSEY/ITF14/EAN14/QR CODE			UPC-A/UPC-E/JAN13(EAN13)/JAN8(EAN8)/CODE39/ITF/CODABAR/CODE93/CODE128/QR CODE
Internal font	FONT 0 to FONT 8			ASCII;FONT A:12*24 dots;FONT B:9*17 dots;GB18030;BIG5;KSC5601;Chinese/Traditional Chinese:24*24 dots
Enlargement & rotation	1 to 10 times enlargement in both direction; 0°/90°/270°/ 360° rotation			//
Graphics	Monochrome PCX, BMP and other image files can be downloaded to FLASH, DRAM			Support different density of bitmap, bitmap download and printing
Medium				
Media type	Thermal roll paper, sticker, etc.			Thermal paper
Media width	20mm~60mm			58mm
Roll external diameter	Max:100mm			
Roll inner diameter	Min:25mm			//
Paper off type	Tear off			
Power	Input:DC 12V/ 3A			
Physical characteristics				
Weight	1.08 kg			
Dimensions	206(D) x 136(W) x 148(H)mm			
Environmental Requirements				
Work environment	5~45℃, 20-80%RH(non-condensing)			
Storage environment	-40~55℃, ≤93%RH(40℃)			
Driver	Windows/Android/IOS			



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