

POS thermal printer

BTP-L580II C BTP-L580II P POS thermal printer



Features:

- Professional spill-proof and meet IPX1 standard
- Built-in power supply
- high print speed up to 150mm/s
- Front paper exit
- Paper roll diameter up to 100mm
- Supports marked paper



Full spill proof design.



Easy paper loading.



Straight paper path for reliable printing.



Optional interfaces.

Applications:

- Retail
- Logistics
- Hospitality
- Factory

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Item		BTP-L580II C	BTP-L580II P
Print	Print method	Direct thermal	
	Resolution	203 × 203DPI	
	Print width	80mm (Max.)	
	Print speed	150mm/s for thermal label paper, 230mm/s for thermal continuous paper	
	Memory	RAM: 2MB FLASH: 2 MB /4MB	
	Sensors	TPH position, TPH overheating protection, paper existence, paper near end, paper end;	
	Driver	Windows drivers(Win2000/XP/20003/VISTA/2008/Win7/Win8), Linux, Mac	
Barcodes Fonts Graphics	Interface	Standard: USB interface(on-board) Optional: Standard parallel or RS232 serial, RS485, Ethernet, WLAN	
	Button,LED,LCD	1 button, 3 LEDs	
	Barcodes	1D: UPC-A, UPC-E, EAN-8, EAN-13, Codabar, Code39, Code128, Code93, ITF 2D: PDF417, QR, Maxicode, GS1 barcode	
	Fonts	Font A: 12×24 Font B: 9×17 Kanji Font A: 24×24 Optional: Simplified Chinese, Korean, Traditional Chinese, Japanese, English Codepage: 57 kinds of codepages International character sets: 14 kinds	
	Character modification	Rotate (0°,90°,180°,270°), enlarge (1-6x)	
	Graphics printing	Bitmap downloading and Direct bitmap printing: Download buffer size: RAM: 128KB FLASH: 512KB Support bitmap print mode and realize fast image printing	
	Paper	Continuous paper, Label paper, Marked paper, etc.	
Paper	Paper type	Continuous paper, Label paper, Marked paper, etc.	
	Paper width	54.5~82.5mm	
	Paper roll OD	100mm (Max)	
	Paper cut	Full cut, partial cut, tear off	Tear off, peel off
Power supply	Paper out	Front paper out	
	Input	100~240V AC,50~60Hz	
	Output	24±5%V DC, 2.5A	
Reliability	Cutter lifetime	Only liner paper: 1,500,000 cuts	
Environment	Operation conditions	5 ~ 45°C, 20% ~ 90%RH(40°C)	
	Storage conditions	-40 ~ 60°C, 20% ~ 93% RH(40°C)	
Physics Spec.	Dimensions	155.5 (W) × 205 (D) × 160 (H) mm	
	Weight	Approx. 2.0 kg	
Standards	Standards	CE , CB , UL , FCC , Energy Star	



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