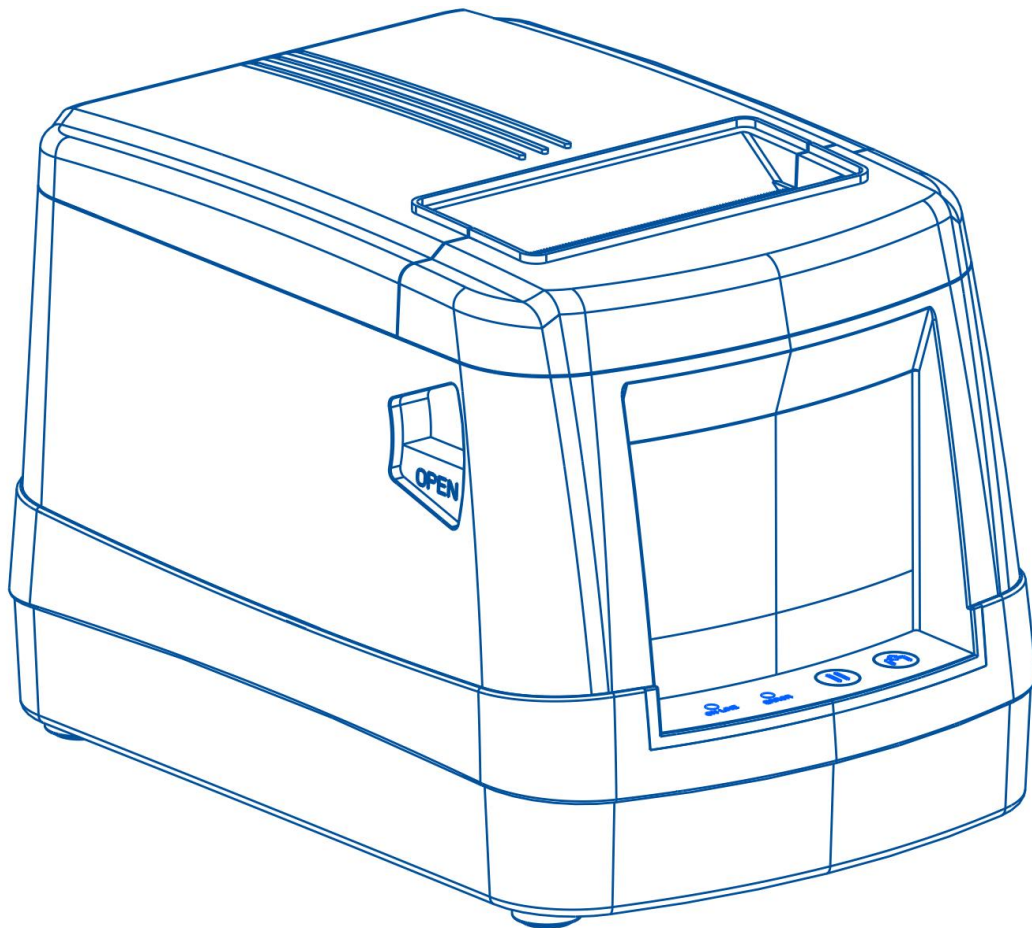


HOP-HL80B

3 Inch Thermal Label & Receipt Printer (Dual Mode)



Features:

- 1) Support both label barcode paper and receipt bill paper printing
- 2) Support TSPL, ESC/POS, CPCL multiple command sets
- 3) No need ribbon, No need ink
- 4) Automatic paper detection and positioning function
- 5) Support 1D 2D bar code printing
- 6) High speed 180 mm/s
- 7) Big paper warehouse for diameter 120mm roll
- 8) Support label media from 20mm-82mm

Specifications

User Indicator			2 Press Buttons,1 LED Blue Light,1 LED Red Light
Sensor			Gap Sensor,Cover Opening Sensor,Printer Head Temperature Sensor
Resolution			203 DPI
Print Method			Thermal Print
Print Speed(Max)			180mm/s
Paper Type	Label Paper	Width	20 mm ~ 82 mm(Label Media)
		Height	10 mm ~ 180 mm
		Diameter	25-120mm
		Media Type	Continuous,Gap,Black Mark
		Thickness	0.06 mm ~ 0.25 mm
		Print Width	80mm(Max)
	Receipt Paper	Width	58mm or 80mm
		Diameter	<80mm
Label Paper Type			Roll type or Stack type
Printer Size			225 mm (L) x151 mm (W) x151 mm (H)
Printer Weight			1.08kg(Pure printer weight without package)
Paper Direction			Paper Up
Memory			512K Flash memory/320K RAM
Interface			USB/Ethernet/Bluetooth/Wi-Fi Optional
Print out deviation			Vertical: 1 mm maximum Horizontal: 1 mm maximum
Internal font			1 set of alphanumeric fonts

Code Page	■ Codepage 437 (English - US) ■ Codepage 737 (Greek) ■ Codepage 850 (Latin-1) ■ Codepage 852 (Latin-2) ■ Codepage 855 (Cyrillic) ■ Codepage 857 (Turkish) ■ Codepage 860 (Portuguese) ■ Codepage 861 (Icelandic) ■ Codepage 862 (Hebrew) ■ Codepage 863 (French Canadian) ■ Codepage 864 (Arabic) ■ Codepage 865 (Nordic) ■ Codepage 866 (Russian) ■ Codepage 869 (Greek 2) ■ Codepage 950 (Traditional Chinese) ■ Codepage 936 (Simplified Chinese) ■ Codepage 932 (Japanese) ■ Codepage 949 (Korean) ■ Codepage 1250 (Latin-2) ■ Codepage 1251 (Cyrillic) ■ Codepage 1252 (Latin-1) ■ Codepage 1253 (Greek) ■ Codepage 1254 (Turkish) ■ Codepage 1255 (Hebrew) ■ Codepage 1256 (Arabic) ■ Codepage 1257 (Baltic) ■ Codepage 1258 (Vietnam) ■ ISO-8859-1: Latin-1 (Western European) ■ ISO-8859-2: Latin-2 (Central European) ■ ISO-8859-3: Latin-3 (South European) ■ ISO-8859-4: Latin-4 (North European) ■ ISO-8859-5: Cyrillic ■ ISO-8859-6: Arabic ■ ISO-8859-7: Greek ■ ISO-8859-7: Hebrew ■ ISO-8859-9: Turkish ■ ISO-8859-10: Nordic ■ ISO-8859-15: Latin-9 ■ UTF-8
Bar Code	1D bar code Code128 subsets A,B,C, Code128UCC, EAN128, Interleave 2 of 5, Code 39, Code 93, EAN-13, EAN-8, Codabar, UPC-A, UPC-E, EAN and UPC 2(5) digits 2D bar code PDF-417, QR code
Rotation on font and Bar code	0°, 90°, 180°, 270°
Command	TSPL, ESC, CPCL
System	Windows, Android, iOS, Mac, Linux
TPH Working Life	Over 100,000,000 pulses or over 50 km

Power Adaptor		Input: AC 100V~240V (50Hz/60Hz) Output: DC 24V  2.5A
Using Environment	working altitude	Only suitable for safe use in areas below 2000m above sea level
	working	5℃ ~ 50℃ (non-condensing)
	storage	-20℃ ~ 60℃ (non-condensing)
	Working humidity	20% ~ 85% RH (non-condensing)
	Storage humidity	5% ~ 95% RH (non-condensing)