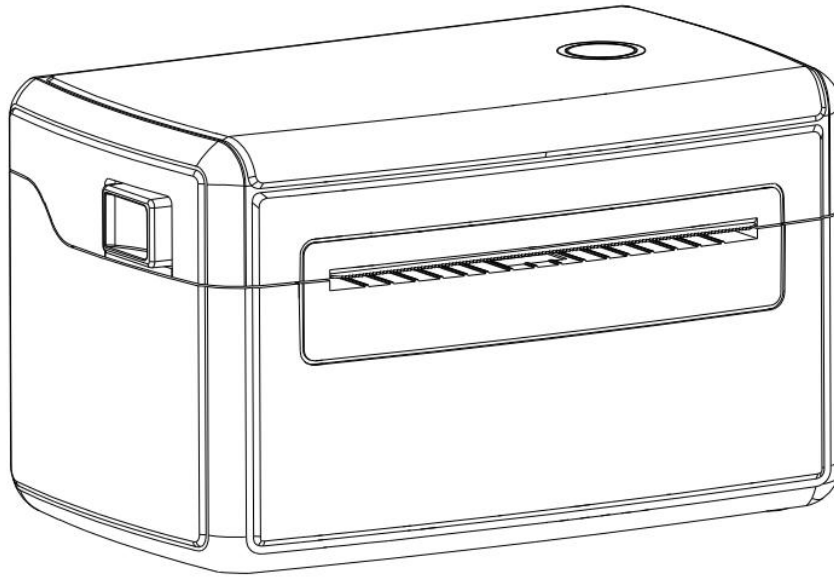


HOP-HQ400 Thermal Barcode Printer



Specifications

Items		Parameters/Descriptions
Control Panel		A power switch,A feed button,A LED indicator (Multi-color LED indicator)
Sensor		Gap sensor Black mark sensor (the sensor position moves along with the black mark) Print head up sensor Temperature Sensor (THP)
Label	Paper Roll Diameter	8 inch roll-type thermal label paper or foldable thermal label paper
	Paper Width	37 ~ 123 mm (1.5inch ~ 4.8inch)
	Label Type	Continuous, gap, black mark, fan-fold, punched hole,label paper, tag paper card
	Paper Thickness	0.05mm-0.26mm
	Paper Type	Stack or Roll type paper
Open Method		Shell way
Print Method		Direct thermal
Print Location		Print centered
Resolution		203 dpi(Speed=6.0inch)
Print Density		1-15 density Level
Speed		6.0inch/Sec
Min Paper Width		37mm
Max Paper Width		123mm
Max Printing Size		108mm (4.25inch)
Max Height		1770mm
Memory		8MB Flash Memory/8MB SDRAM
Interface		USB2.0(Standard USB-B)/Bluetooth(Optional)/WIFI(Optional)
Built-in font library		Eight bitmap fonts/Windows fonts available for download via

1D Barcode		1D barcode: Code 39, Code 93, Code 128UCC, Code 128 subsets A, B, C, Codabar, Interleaved 2 of 5, EAN-8,EAN-13, EAN-128, UPC-A, UPC-E, EAN and UPC 2(5) digits add-on, MSI, PLESSEY, POSTNET, China POST, GS1 DataBar, Code 11
2D BarCode		2D barcode: PDF-417, Maxicode, DataMatrix, QR code, Aztec
Rotation		0°、90°、180°、270°
Emulation		TSPL2、EPL、ZPL、DPL
Driver		(1) Windows: XP、7、8、10 (32-bit and 64-bit systems included); (2) Mac: v10.6.8、v10.7.x、v10.8.x、v10.9.x、10.10.x、10.11.x etc; (3) Linux: centos 7.0 X64、ubuntu 12.04 X86 and X64 version;
Paper Diameter		8.0 inch
TPH Working Life		Over 100,000,000 pulses or over 50 km
Gear Working life		More than 200 kilometers
Power Adaptor		Input: AC 110V~260V/50Hz/60Hz Output: DC 24V—2.5A
Using Environment	working altitude	Only suitable for safe use in areas below 2000m above sea level
	working environment	5℃~50℃ (non-condensing)
	storage environment	-20℃~60℃ (non-condensing)
	Working humidity	20%~85% RH (non-condensing)
	Storage humidity	5%~95% RH (non-condensing)