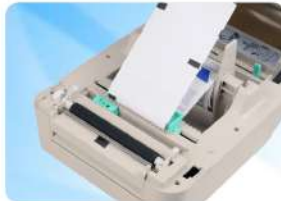


Direct Thermal Barcode Printer



No Name Labeller

- High quality double-walled clamshell design
- 203 dpi resolution models
- Head-up sensor
- USB 2.0
- 8MB SDRAM, 8 MB Flash



Printing Method	Direct Thermal
Resolution	8 dots/mm(203 DPI)
Interface	USB2.0 (Standard)/Serial(Optional)/Bluetooth(Optional)/WIFI(Optional)/Peel off model(Optional)
Real Time Clock	Optional
Max Print Speed	127 mm (5") / s
Max Print Width	108mm (4.25")
Max Print Length	1776mm(70")
Media Type	Continuous, gap, black mark, fan-fold and punched hole
Media Width	20 mm ~ 118 mm
Media Thickness	0.06 mm ~ 0.25 mm
Media Length	10 mm ~1778 mm
Label Roll Capacity	127 mm (5") external diameter
Memory	8MB Flash Memory 8MB SDRAM Micro SD card reader for Flash memory expansion, up to 4GB
Sensor	Gap sensor Printer Head opened sensor Black mark sensor
Processor	32-bit RISC CPU
Power Supply	Input: AC 100-240V; Output: DC 24V/2.5A
Barcode	1D barcode: Code128 subsets A,B,C,Code128UCC, EAN128, Interleave 2 of 5, Code 39,Code 93, EAN-13, EAN-8, Codabar, POSTNET, UPC-A, UPC-E, EAN and UPC 2(5) digits, MSI, PLESSEY, China Post, ITF14, EAN14, Code 11, TELPEN, PLANET, Code 49, Deutsche Post Identcode, Deutsche Post Leitcode, LOGMARS 2D barcode: PDF-417, Maxicode, DataMatrix, QR code
Emulation	TSPL \ EPL \ ZPL \ DPL
Dimension	240(D) x 212(W) x172(H)mm
Weight	2.15 kg
Safety Standard	FCC, CE, CB, CCC
Environment	Operation condition: -10 ~ 50 °C (14 ~ 122 °F) ,10 ~ 90% non-condensing Storage condition : -40 ~ 60 °C (-40 ~ 140 °F), 10 ~ 90% non-condensing