

WD8230

Thermal Lable Barcode Printer



Reliable design, support for media widths up to 100mm, WD8230 is ideal for retail, logistics, public service, etc.

Features

- Optional interface: USB/ USB+LAN/ USB+Bluetooth/ USB+WIFI/ LAN+WIFI.
- Dual Printing Mode: Support thermal paper and thermal label.
- Paper width can be adjusted, support up to 104mm width label paper.
- The label printer features high speed, low noise and clear printing.
- No need for carbon transfer ribbon, cost saving and convenient.
 Maximum 160mm/5inch per second fast printing speed, 203DPI high resolution.
- Quickly position the paper with a dual media sensor to ensure accurate print position.



- Auto printing temperature control, the machine can offer service time and enjoy longer lifetime.
- Wide application area -- suit for manufacturing and warehousing industry, retail, specimen marking, post package industry, shelf label, price tag, patient identification, mail delivery label medical industry and more others.

Specifications

Product Specification: WD8210 Thermal Lable Barcode Printer	
Interfaces:	USB / USB+LAN / USB+Bluetooth/USB+WIFI/LAN+WIFI
Print Comand :	CPCL / TSPL command (ESC/POS command)
Print Method :	Thermal Line Printing
Pirnt Speed :	160mm/sec
Resolution:	203 Dpi(8 Dot/mm)
Print Width:	100-25mm
Compatible OS:	Window Systems, Android & iOS Operate Systems
Paper	
Type:	Continuous paper, Label paper, Folded paper, Tag paper
Max Paper Width :	104mm
Paper Thickness :	0.06-0.3mm
Electrical	
Charging Mode:	External DC24V/ 2.5A
Print Reliability:	100km
Physical	
Dimension :	120*180*215mm
Unit Weight:	1.2kg
Color	White
CTN Dimension :	51 x 48 x 29.5 cm
CTN Gross Weight:	13.5kgs



Working 0°C ~50°C Storage -20°C~60°C Humidity: Working 85% ~ 20 % RH Storage 5% ~ 95% RH

Mechanical Noise: less than 60dB (A weighted RMS)

Warantty: 12 months at least

One-dimentional code: UPC-A/ UPC-E/ JAN13(EAN13)/ JAN8(EAN8)/ CODEBAR/ ITF/ CODE39/ CODE93/ CODE128

QR code: QR CODE, PDF417

Driver: Win2003, Win XP, Win 7, Win 8, Win 10, MACOS

Product Pictures

Environmental









