

1.Features & Application area

- It can print 110mm width thermal paper
- High-speed,Clear printing
- It can adjust the temperature intelligently when printing, and guarantee the stable operation of the machine.
- Without paper warehouse.

Application area

Manufacturing and warehousing industry	Retail	Specimen marking
Post package industry	Shelf label	Jewelry label
Price tag	Production mark	Patient identification
Product labeling	Home office	Instruction label
Mail delivery label	Medical industry	Drug labeling

2.Specification

- PrintingMethod: Direct Line Thermal
- Speed:160mm/sec (MAX)
- Reliability TPH Life: 100000000 pulse / dot or 50km
- Resolution: 203DPI (8dot/mm)
- Inner Code: can be supported 11 types font size
- Print parameters: support to download the Logo trademark
- Print Command: TSPL command (CPCL/ESC/POS command)
- Media Sensor: Dual-media sensors: transmissive and reflective
- Communication Interface: USB +(Bluetooth/WIFI/Ethernet optional)
- Thermal paper types: continuous paper, label paper, folded paper, tag paper
- Effective print width: 100mm (Max 800 points)
- Available maximum paper width: 110 ± 0.5mm
- Print paper thickness: 0.06-0.30 mm
- Charging method: external charger DC 24V/2.5A
- One-dimensional code: UPC-A / UPC-E / JAN13 (EAN13) / JAN8 (EAN8) / CODE39 / ITF / CODABAR / CODE93 / CODE128
- QR code: QR CODE, PDF417
- Driver: Win2003 / WinXP / Win7 / WIN8 / WIN10 / MACOS
- Handheld: Support IOS / Android
- Operating temperature: +0 °C ~ 50 °C (no condensation allowed)
- Working humidity: 20% ~ 85% RH (no condensation allowed)
- Storage temperature: -20 °C ~ 60 °C (no condensation allowed)
- Storage humidity: 5% ~ 95% RH (no condensation allowed)
- Mechanical noise: less than 60dB (A weighted RMS)

3.Appearance

Model:9200
Size: 180*115*107mm
Weight:860g

