

iX4P

Industrial Barcode Printer

- Accurate and stable printing for small labels
- High-speed and mass printing for big labels
- Color display screen for visualized operation
- Complete components bring various combination



Model	IX4P
Printing Method	Direct Thermal / Transfer Thermal
Resolution	203 dpi / 14 ips
Max.Printing Speed	Optional 300 dpi / 8 ips or 600 dpi / 4 ips
Max.Printing Width	2286 mm (203 dpi) 1524 mm (300 dpi) ; 762 mm (600 dpi)
Max.Printing Length	104 mm
PictBridge	ZPL, DPL, EPL
Printing Media Type	continuous paper, seam label paper, black Label paper, punched paper, environmental protection thermal label paper, special coated paper, synthetic fiber label paper, textile belt
Printing Media Diameter	1.5 inches/ 3 inches inner diameter Maximum 10-inch outer diameter
Printing Media Thickness	80 um ~ 250 um
Printing Media Width	25 mm ~ 120 mm
Ribbon Type	Wax, Resin, Wax and resin mixture
Ribbon Die	1 inches
Ribbon Width	30 mm ~ 110 mm
Ribbon Length	600 meters
Sensor Configuration	Print mechanism off detection, Ribbon off detection, Media off detection, Thermal over-temperature detection, Seam label/ punched label/Black label positioning detection, Motor over-temperature detection
Standard Communication Port	1 USB-B, 3 USB HOST 1 Ethernet Port, 1 RS232 Serial Port
Optional Communication Port	Parallel Port or Labeller Port, WiFi RFID UHF RFID
RAM	256 MB
Flash	256 MB
Operation window	4 status lights, 6 buttons one 3.5 inches color screen
Optional accessories	Label peeling module, Label liner rewinding device, Cutting Module
Dimension (L*W*H)	460.4 x 263.6 x 330.5 mm
Weight	12.5 KG
Security Specification	CE, FCC, CCC, CB, UL, RoHS, WEEE

