

iX4L

Industrial Barcode Printer

- Color display screen for visualized operation
- Complete components bring various combination



Model	iX4L
Printing Method	Thermal transfer, Direct thermal
Resolution	203 DPI / 6 ips
Max. Printing Speed	Optional 300 DPI / 6 ips
Max. Printing Length	1000 mm (203 DPI) 700 mm (300 DPI)
Max. Printing Width	104 mm
Printing Protocol	ZPL-II, TSPL
Media Type	Continuous Paper, Gap, Black mark Sensor, Punched Hole Label, ECO Thermal Labels, Coated Semi-gloss Art Label, Synthetic Paper Label, Vinyl, Textile ribbon
Media Core Diameter	1.5"/3"(ID.); Max. 10"(OD.)
Media Thickness	60 µm ~ 250 µm
Media Width	25 mm ~ 120 mm
Ribbon Type	Wax, Wax/Resin, Resin
Ribbon Core Diameter	1 inch
Ribbon Width	30 mm ~ 110 mm
Ribbon Length	450 meters
MCU parameter	32-bit , ARM9
Built-in font	Alphanumeric, simplified Chinese, traditional Chinese, 29 international character sets
User-defined font	Support
Barcode	UPC-A, UPC-E, EAN128, Codabar, CODE128, CODE39, CODE93, EAN-8, EAN-13, UCC/EAN128, POSTNET, ITF14, HIBC, MSI, Plessey, Telepen, FIM, GS1 DataBar, German Post Code, Planet 11 & 13, Japanese Postnet, Interleaved 2 of 5, Standard 2 of 5, Industrial 2 of 5, Logmars, CODE11
2D	CODE49, CODABLOCK, PDF417, Data Matrix, Maxicode, QR Code, MicroPDF471, Aztec
Sensor	Paper out detect, Ribbon out detect, Print head left detect, Print head temperature detect Power Temp Detection, Motor Temp Detection
Standard Interfaces	USB Type B ×1, USB HOST ×1, RJ45 ×1, RS232(9-pin) ×1
Optional Interfaces	WiFi
RAM	32 MB
Flash	128 MB
Display	3.5 inch Colour Display
Optional&Accessory	Peeler Module , Cutter Module , Label rewinding Module External Label Roll Holder
Dimension (L*W*H)	460.4 x 263.6 x 330.5 mm
Weight	12.0 KG
Agency Approval	CE, FCC, CCC, BIS, CB, UL, RoHS, WEEE, ENERGY STAR

