

iX6P

Wide Industrial Barcode Printer



Model		IX6P
Printing Method		Thermal transfer
Resolution /Max. Printing Speed		203 dpi / 12 ips Optional 300 dpi / 10 ips
Max. Printing Length		3121 mm (203 dpi) 1387mm (300 dpi)
Max. Printing Width		168 mm
Protocol		DPL, ZPL-II
Media Type		Continuous Paper, Gap, Black mark Sensor, Punched Hole Label, ECO Thermal Labels, Coated Semi-gloss Art Label, PP/PVC/PET/BOPP Film Label, Synthetic Paper Label, Vinyl, Textile ribbon
Media Core Diameter		3"(ID.); Max. 8"(OD.)
Media Thickness		80 µm ~ 254 µm
Media Width		50.8 mm ~ 175 mm
Ribbon Type		Wax, Wax/Resin, Resin
Ribbon Core Diameter		1-inch
Ribbon Width		58 mm ~ 172 mm
Length		600m
Sensor		Paper out detect, Ribbon out detect, Print head open detect, Print head temperature detect Power Temp Detection, Motor Temp Detection
Standard Interfaces		USB Type B ×1, USB HOST ×3, RJ45 ×1, RS232(9-pin) ×1
Optional Interfaces		36-pin Parallel Port, D-Sub(15-pin), Wi-Fi, RFID(UHF)
RAM		512MB
Flash		256 MB
Display		3.5-inch Colour Display
Options & Accessory		Peeler Module , Cutter Module , External Label Roll Holder
Dimension (L×W×H)		460.4 × 322 × 330.5mm
Weight (kg)		14.5
Agency Approval		CE, FCC, CCC, BIS, CB, UL, RoHS, WEEE

