

NEW

iX4 FUJIMA

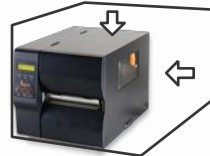


intelli & smart mode inside

Best Label-saving Protocol!



The most space-saving 6" light industrial printer



Fujima iX4 series printer saves more than 20% working space and fits in space-constrained environments.

Application



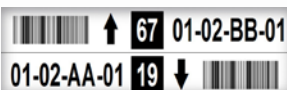
Manufacturing



Transportation & Logistics



Warehouse



Feature-rich to make daily work simple and easy



Stable and Durable

High quality metal case can protect machine from damage, hold up in any demanding environments.



Unique media shaft technology keeps your critical printing tasks running efficiently, avoid process slowdown.



Advanced Indented Interface

Control languages for user friendliness. (Auto-Detection & Auto-Conversion)



Protectec against accidental liquid and save the working space.

Print Specifications	iX4-200	iX4-240	iX4-250	iX4-350
Printing Method	Direct Thermal & Thermal Transfer			
Printing Resolution	203 dpi (8 dots/mm)			300 dpi (12 dots/mm)
Printing Speed	Max. 6 ips		Max. 8 ips	Max. 6 ips
Printing Length	Max. 100"(2540 mm)			Max. 50"(1270 mm)
Printing Width	Max. 4.13"(105 mm)			Max. 4.08"(103.7 mm)
Memory	32 MB SDRAM, 16MB Flash ROM (USB storage up to 32GB)			
CPU Type	32 bit RISC microprocessor			

Consumables Specification

Sensors	Reflective sensor x 1 (Movable) & Transmissive sensor x 1(Movable)
Media Type	Roll-feed, die-cut, continuous, fan-fold, black mark, tags, ticket in thermal paper or plain paper
Media	Max. width:4.48"(114mm). Min. width: 1" (25.4 mm). Thickness: 0.0025"~0.01" (0.0635mm~0.254mm) 8.26"(210mm)OD on a 3"(76mm) ID core. 7"(177.8mm) OD on a 1.5"(38mm) ID core
Ribbon	Max. width:4.4"(112mm). Min. width: 1" (25.4 mm). Length:max 450m Wax, Max OD 3.2" (81.3mm). Core size ID 1"(25.4mm). Wax, Wax/Resin, Resin (Ribbon wound ink-side out or ink-side in: auto-detect)

Fonts & Symbologies

Fonts	Internal character sets standard 5 alpha-numeric fonts from 0.049"H ~ 0.23" H (1.25mm ~ 6.0mm) Internal fonts are expandable up to 24x24 4 direction 0 ~ 270 rotation Soft fonts are downloadable Ability to print any Windows True Type font easily. Support scalable font
1D Barcodes	UPC-A, UPC-E, JAN/EAN, CODE39, CODE93, CODE128, GS1-128 (UCC/EAN128), CODABAR (NW-7), ITF, Industrial 2of5, MSI, UPCadd-on code, POSTNET, GS1 DataBar Omnidirectional, GS1 DataBar Truncated, GS1 DataBar Stacked, GS1 DataBar Stacked Omnidirectional, GS1DataBar Limited, GS1 DataBar Expanded, GS1DataBar Expanded Stacked
2D Barcodes	QR Code, PDF417 (includingMicroPDF), DataMatrix (ECC200), GS1 DataMatrix, MaxiCode
Graphics	PPLA: PCX, BMP, IMG, HEX,GDI PPLB: PCX, BMP, Binary raster, GDI PPLZ: GRF, Hex, GDI
Emulation	PPLA, PPLB, PPLZ

Interface Characteristics and Integration

Operation Interface	LED indicator x 3, Button x 3, LCD Display x 1
Communication Interface	USB device, RS-232, Ethernet, USB host x 2
Software-label Editing	Windows Driver for Windows Vista/Win7/Win8/Win10, BarTender® from Seagull Scientific
Software-Utility	Printer Tool
Database Link	Argobar Pro support ODBC Database Connection: Excel, CSV, MS Access, MS SQL, Oracle MySQL, dBASE (*.dbf)

Operating & Environment Characteristics

Power Source	Internal Universal Switching Power supply. Input voltage: 100~240V, 50~60Hz
Operation Environment	Operation Temperature: 40°F~104°F (4°C~40°C), 25% ~ 85% non-condensing, Storage Temperature: -4°F~122°F (-20°C~50°C), , 10% ~ 90% non-condensing
Agency Listing	CE, CB/LVD, FCC, ICES, BSMI, CCC

Physical Characteristics

Printer Dimensions	W 318 mm x H 262 mm x D 470 mm
Printer Weight	31lbs (14 kg)

Please check sales representative for most updated specifications reserves the right to enhance and modify the specification without prior notice.

Optional Items



Cutter

Peeler

WLAN

GPIO

Parallel

rewinder kit

iX series



iX4

iX6

email: info@actives.net
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