



# 10 Reasons to Choose U2-Pro Ink Jet Printer



# U2<sup>TM</sup> PRO

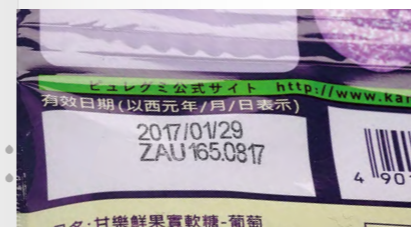


Comparison Items	U2-Pro Ink Jet Printer	CIJ Continuous Ink Jet
1. Lower printer cost	✓	-
2. Higher print resolution (600DPI)	✓	-
3. No consumable parts	✓	-
4. No-maintenance	✓	-
5. No technician required	✓	-
6. Environmental friendly (no MEK required)	✓	-
7. Easy-to-operate	✓	-
8. Easy-to-integrate	✓	-
9. Wide printable substrates	✓	✓
10. Lower total cost of ownership	✓	-

**Small yet powerful. Say goodbye to CIJ!**



- 1/3 the cost
- 1/30 the size
- Zero-maintenance



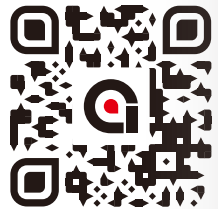


## U2-Pro Specifications:

Display	3.5" Color LCD with LED backlight
User Interface	Simple and easy-to-use operating system
Input Device	Pocket-sized IR remote keypad
Available Languages	English, Japanese, French, German, Spanish, Portuguese, Russian, Korean, Italian, Turkish, Hungarian, Slovak, Czech, Swedish, Romanian, Polish, Serbian, Bulgarian, Chinese (Traditional & Simplified)
LED Indicators	Alarm, Ink Low, Print, Run, Remote on/off
Print Engine	Funai-Lexmark Thermal Ink Jet Technology
Print Resolution & Print Speed	600 x 300 dpi (76.2 m/min) Print quality is dependent on resolution and speed
Throw Distance	Recommended 6mm from nozzle to surface
Print Height	Up to 4 lines and 12.7mm (0.5"). Selectable font size from 2.7mm, 3.6mm, 5.5mm, 8mm, 10mm, 12.7mm
Print Capability	Alphanumeric, logos, date/time, shift code, counter, lot box code
Barcodes	Code-128, ITF-14(SCC-14), NVE(SSCC-18), EAN-128, PDF417, Data Matrix, QR Code, DUN-14, GS1 DataBar, UPCA, UPCE, EAN-13, EAN-8, Codabar, Code 25 Interleaved, Code-39
Power	AC 100V~240V, 50/60Hz
Weight	0.571 kg (1.21 lbs) - Cartridge and brackets not included
Dimensions	119.2 (L) x 77.7 (W) x 77 (H) mm
Mounting Orientation	Horizontal or downside
Message Storage Capacity	Store up to 999 messages
Operating Temperature	5°C – 40°C (41°F – 104°F)
Data Interface	RS-485 & USB

## Optional Accessories:

Encoder	Provide high print quality on unstable conveyor
Photocell	Provide more reliable and precise sensing parameter
Alarm Kit	Alert users in the event of an incident



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