

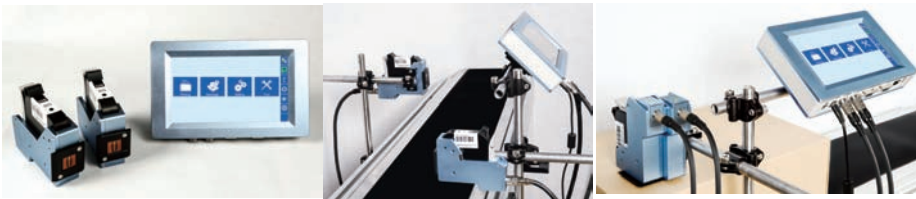
UP-II



Parameters

Specification	Controller: 210*135*37mm (H*W*D) / 8.3*5.3*1.46 inch Printhead: 126*100*31mm (H*W*D) / 4.9*3.9*1.2 inch
Language	Chinese, English, Japanese, French, German, Spanish, Portuguese and Russian
Resolution	50~600DPI
Counters	Can be set in Series No, Carton No, Pallet No, etc
Printable heights (mm)	1~25.4mm
Printing speed	0-60 m/min (300 DPI) 0-30 m/min(600 DPI)
Conveyor speed	Can be set, auto-calculated or use external synchronizer
Barcode	UPCA, UPCE, EAN13, EAN8, INT25, CODE39, CODE128, EAN128, PDF417, DATAMATRIX, QR
Date format	Production date, expiry date with several formats for option
User management	3 level operating authorization (operator, technician, administrator)
Database	PC software supports MS Excel, MS Access, SQL2000, SQL2005, SQL2008 etc. database formats
Data Source	Standard RS-232 and ethernet port, easy for integration
Screen	1) 7 inch 800*480 resolution color LCD touch screen 2) Brand new operation interface, easy to learn and operate 3) Printer can work independently without PC software
Port	1) Ethernet: support PC software communication protocol SDK. 2) USB2.0: Support U-Disk 3) DB15: For external devices like photocell, synchronizer or alarm kit
Ink management	Identify ink type automatically and use the best printing parameters Original HP ink cartridge guaranteed Automatic measuring system for ink consumption
Installation	Standard side printing, down printing bracket and anti-shock bracket, users can install according to their needs; spring mechanism is optional
Power Input	AC 100V-240V/50-60HZ, 90W (Dedicated AC adaptor)
Certificate	CE, FCC

UP - II Double-heads Inkjet Printer



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Variable Data

Support dynamic data, database printing.



Maxium Printable Height 1"

Two combined printheads enable the printable height reach 1"(25.4mm).



Independent Controller

7 inches colour LCD touch screen, newly touchscreen interface, normal printhead and curve surface printhead connection available.



Independent Printhead

Printheads are separated from the controller, multi-combinations, easy operation.