

DUAL PRINTHEAD

HP TIJ2.5 THERMAL INKJET PRINTER









POLYMER THERMAL INKJET TECHNOLOGY



S3i DUAL PRINTHEAD

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The POLYtij® S3i HP thermal inkjet printer with its ability to print with 1 or 2 printheads offers maximum flexibility on most production lines.

Either printhead can print seperate individual messages triggered from one (1) product signal.

Like all POLYtij* printers, the printer comes with a large and unique range of inks that can print onto both most porous & non porous substrates used in the fast moving consumer goods market.

Enhanced flexibility & adaptability

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Technical Specification

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Specification	Controller: 255*140*36mm (H*W*D) / 10*5.5*1.4 inch
	Printhead: 175*52*33mm (H*W*D) / 6.9*2.0*1.3 inch
Language	Chinese, English, Japanese, French, Korean, German, Spanish,
B 12	Portuguese, and Russian
Resolution	50~600DPI
Printable heights (mm)	1~12.5mm.
Printing speed	0-60 m/min(300 DPI),0-30 m/min(600 DPI)
Production speed	Production speed can be set as request, automatic calculation
	and external synchronizer
Barcode	UPCA, UPCE, EAN13, EAN8, INT25, CODE39, CODE 128 EAN128, PDF417, DATAMATRIX, QR, ITF14, Code93
Date format	Variety of date formats available and can be customised.
Interface	8 inch 1280*720 capacitance shielded
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 connection
Ink management	Identifies ink type automatically and recommends the best printing
	parameter for the ink type used in printer.
	Original authentic HP 45si ink cartridges used.
	Automatic measuring system for ink consumption
Installation	Conveyor mount included.
	Optional floor mount printhead stand available.
Power supply	AC 100V-240V 50-60HZ, 90W (Specified AC adaptor)
Certificate	CE, FCC
Print content	Barcode, alphabetic, numeric, Chinese, image, date, shift group, counter, scanner
Font	Default font is Arial bold; allow users to load whatever fonts they need. Courier font is also installed for polymer thermal inks.
Multi-management	Customized different users and rights
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