

DY TIJ-V600

Thermal Inkjet Printer



Industrial grade protective aluminum alloy main unit Anti-drop and anti-interference



HP TIJ 2.5 technology



HP original imported printing mode, using HP original driver board, higher printing quality

Newly upgraded UI interface

Smoother operating experience

High-definition printing accuracy



150dpi-600dpi, supports 4 printhead expansions to meet the needs of content with more sizes

Support variable data printing

Receive and print real-time data via Ethernet, connect to PLC or other devices to transmit data

7-inch high-definition color touch screen



Lightweight 7-inch touch screen can be installed in limited space

Aluminum alloy main unit

Full metal shell, anti-drop and anti-interference, industrial design, more solid



Text



Date



Image



Graphic Code



Variable Code



Counter



Table File



New Table



Common Icons

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Technical Parameters

Unit dimensions	215mm*140mm*35mm
Screen size	7-inch high-definition color touch screen
Unit weight	1.3kg
Casing material	Aluminum alloy shell
Printing accuracy	DPI optional: 150/200/300/400/600
Ink cartridge	12.7mm/25.4mm
Ink cartridge capacity	42ml (single)
Printing speed	0-110m/min
Power parameters	60W 12V power adapter
Interface	USB, sensor, synchronizer, Ethernet, alarm light
Printing height	TIJ-V600: 1-12.7mm; TIJ-V600-2: 2-25.4mm
Printing system	TIJ 2.5
Maximum printing speed	20m/min 600×300DPI; 40m/min 300×300DPI;
Optional accessories	Alarm light, synchronizer
Functions	Text, time, picture, team number, database, counter, variable barcode, real-time data
Font size	TrueType stepless scaling
Standard accessories	Touch screen, HDMI cable, power supply, nozzle, sensor, bracket, touch pen
Installation standard	Side spray, bottom spray installation bracket, free combination installation
Temperature/humidity	5°C~35°C/10%-90%
Counter	Counters can be flexibly set for serial number, box number, and pallet number
Data backup and restore	Device data can be backed up to a USB flash drive, and USB flash drive data can be restored to the device to avoid repeated editing or loss of materials

