



NIYATECH ENGINEERS

Thermal inkjet NT 150



T2.5 Inkjet technology

Print Features

- Printing direction: Adjusted within 360 degree, meet all kinds of production needs.
- Character type: high-definition printing character, dot matrix font, Simplified, Traditional Chinese and English
- Function: Handheld print and On line printing (Need Sensor extra)
- Printing pictures: Pictures(BMP Monochrome single bitmap format) can be uploaded through USB disk
- Printing accuracy: 300DPI 400DPI 600DPI
- Printing height: 2mm-12.7mm
- Print code: bar code, QR Code
- Printing distance: 1-10mm Mechanical Adjustment (the best distance between the nozzle and printed object is 2-5mm)
- Print serial number: 0~9
- Automatic print: date, time, batch number shift and serial number, etc
- Storage: external USB save the information transfer in a free way
- Message length: 2000 characters for each message, no limitation on length
- Printing speed: 70m/min
- Ink type: Quick-dry environmental ink, water-based ink and oily ink
- Ink color: black, white, red, blue, yellow, green, invisible
- Ink volume: 42ml(usually can print 800,000 characters)
- Printing Languages: **Chinese, English**

NT 150

Physical Features

Dimension:	130*128*242mm.
Net Weight	1.10kg.
External Interface:	USB, photoelectric interface, can directly insert a USB disk to Upload information.
Voltage:	dc16.8v lithium battery, print continuously more than 10 Hours and 20 hours standby.
Control Panel:	touch-screen.
Power Consumption:	The average power consumption is lower than 5w.
Working Environment:	Temperature:0 - 38 degree; humidity: 10% - 80%.
Printing Material:	Board, Carton, Stone, Pipe, Cable, Metal, Plastic product, Electronic, Fiber Board, Light Steel Keel, Aluminum Foil.

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