



Touch-DD (48.0mm)

Touch-YD (25.4mm)

Touch-XD (12.7mm)

Touch series hand-held inkjet printer Intelligent Inkjet Printer

About the latest generation

As the industry leader, we spare no effort to develop new products, research and development of new technology, after two years of development, in the investment of a lot of money and manpower, the company has launched the new Touch Series Intelligent Touch Screen Digital Inkjet printer (hereinafter referred to as the T series), they use the state-of-the-art hot-bubble inkjet technology and the Touch family's consistent 5-inch, high-definition, color Touch screen, and support 20-language Linux embedded operating system. Form a low-cost, efficient, professional, safe, stable, easy to operate the advantages!

T–XYD intelligent touch–screen digital inkjet printer can achieve hand–held, online two ways of work, hand–held mode of work convenient and easy to use, not limited by the site; On–line working mode with conveyor and inkjet frame can realize assembly line production, improve work efficiency and save human and material costs. 300DPI printing accuracy can achieve 40 meters/minute printing speed, printing height in the industry leader, T–Y up to 25.4 mm/T–D up to 48.0 mm, the one–machine dual–use model is widely used in food and beverage, medical care, cosmetics, packaging, plate, stone and other industries.















Touch series inkjet printer

- The printing height was 12.7 mm, 25.4 mm, 48 mm
- Variable bar code, two-dimensional code
- Support for 20 language systems



- 1、Handle (with battery) 8、Training wheels
- 2. Print the switch
- 3、Training wheels
 - >
- 4、Cartridge outlet
- - 0 00
- Function editing area
- 6. Display area
- 7、RS232 serial port
- 9、USB port

10. Charging socket (17V)

- 11、Shaft encoder
- 12 Drive belt
- 13. Power switch





Personalization

To provide personalized printing machine customization and transformation services, including the opening page, company head, logo and other personalized customization to meet the personalized needs of production enterprises.

Hand-held, online two ways of working

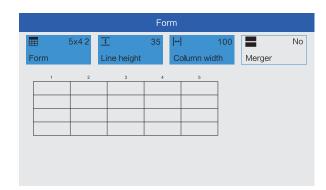
Touch series inkjet printer support hand-held, online two ways of work, hand-held mobile work, suitable for a small number of large products of the industry. On-line fast and efficient, support side spray and down spray, suitable for assembly line automation.





Hand-held

Online



Form function

Built-in table function, can insert up to four rows and five columns, support free adjustment of row height, column width, border thickness, merge cells and other functions.

Technical parameters

Product name: Touch series inkjet printer The operating system:Linux Product size: 140 * 53 * 238mm (including handle) Machine material: ABS case Weight: about 800g (excluding cartridge) Product sprinkler: Tij Hot foam sprinkler Screen Size: 5-inch touch screen Printing accuracy: 300DPI Count serial numbers: 1-15 digits Ink Properties: dry, water-based, oily Operating conditions: temperature 0-40°C, humidity 10-80% Cartridge capacity: 42ml Type of jet printing: text, picture, variable bar code two-dimensional code Printing Speed: 40m/min External interface: Power Supply, RS232, USB interface Inkjet Font Library: Synchronous Machine Font Library Water color: red, yellow, blue, green, black, invisible Printing distance: 2-5mm Power parameters: DC14.8 v Lithium Battery, 16V3A/5A power adapter Jet printing material: plate, Carton, pipe, cable, metal, plastic and so on Operating language: Chinese, English, Russian, French, Spanish, Japanese, Korean, Arabic, Portuguese, Thai and other 20 languages

Quick drying colors: red, yellow, blue, green, orange, black, white, invisible

Type of bar code: Code 128、Code 39、Int 25、UPCA、ENA13、QR Code、DataMatrix

Printing height: 2-12.7(half inch), 2-25.4(one inch), 2-48.0(double head)







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Counte







Variable data jet printing

Real-time ink-jet variable data, anti-counterfeiting and non-replicable role. Support TXT, Excel format import, including bar code, two-dimensional code, time and date.

Ink blackness

Support the blackness of a key black, up to 10 times black, to solve the problem of users on the printing effect is not ideal.



Routine



Make it twice as thick

ABCDEF

Make it three times thicker



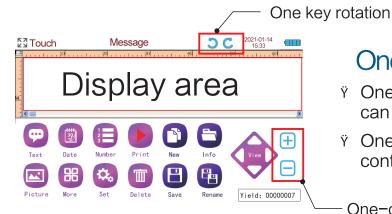
Make it five times thicker



Seven times thicker



Nine times thicker



One-click zoom/one-click rotate

- One-key Zoom: text, date and other content can be scaled one-key.
- Öne-button rotation: the display area of any content 90°180°270°360° rotation.

 Output

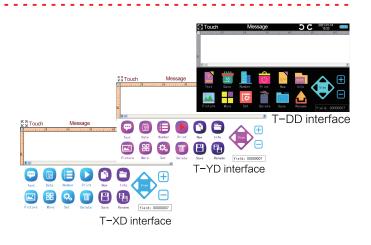
 Description:

 Outp

One-click zoom

User-friendly interface

5-inch smart touch screen, based on Linux system development, the underlying logic is clear. Simple UI interface, smooth operation does not stagnate, printing without waiting, one-button start.



7.0V-12V
Voltage

1.5 μ s-2.5 μ s

Pulse width

Seven seconds

Realtime display

Boot time

Scroll preview

Pulse width voltage/ boot time/scroll preview

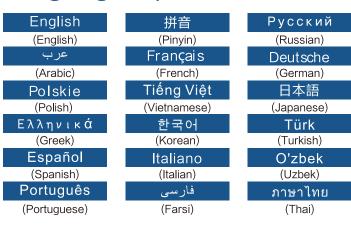
- Ÿ Pulse width/voltage: Touch series inkjet printer supports free adjustment of pulse width and voltage to adapt to different scenarios of the production line.
- ÿ Boot time: 7 Seconds High Speed Boot, reduce waiting time, improve efficiency.
- Ÿ Scroll preview: automatic scrolling, real-time preview editing content。

Multi-national languages

Simplified Chinese、traditional Chinese、English、Russian、Japanese、German、French、Korean、Italian、Polish、Dutch、Finnish、Arabic、Danish、Czech、Swedish、Vietnamese、Greek、Turkish、Spanish、Portuguese、Persian、Thai、Bengali、Uzbek、twenty-five languages with one click, can meet the application requirements of global customers。

智能喷码机	Chinese	Intelligent printer	English
Machine à jet intelligente	French	интеллектуальный струйный аппарат	Russian
インテリジェント・スプレー	Japanese	Avión inteligente	Spanish
ذكي طابعة نافثة للحبر	Arabic	지능 형 제트기	Korean
เครื่องพิมพ์อัจฉริยะ	Thai	Impressora inteligente do jacto de tinta	Portuguese

Language input method



Chinese and English handwriting input

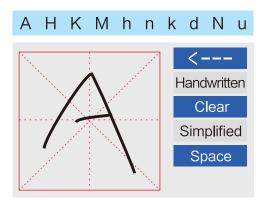


Image adjustment

Built-in image adjustment function, insert pictures can freely adjust the required width and height of the picture, while adding anti-color function options.

