

Distribution Network

As a leading enterprise in the domestic inkjet printer market, Sojet's products are sold both nationally and internationally. Our global distributor network covers over 100 countries and regions, earning a strong reputation for reliability and quality.

60% of our sales come from international markets, including Asia, Europe, North America, South America, Oceania, and Africa.

40% of our sales come from the domestic market, with distribution reaching every province in China.



Sojet Marking Technology (Xiamen) Co.,Ltd.

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AUTHORIZED LICENSEE
OF HP INKJET TECHNOLOGY



Sojet | **smoli**

Specializing in HP TIJ Inkjet Printers Since 2011.

High Resolution · Low Maintenance · Customization · High Performance



Scan to learn more



Scan to follow SOJET on TikTok

Contents

About

02-06

Product Introduction

07-26

Sample display

27-28

Application

29-30

About

• Technology

Official HP Inkjet Technology Partner
Recognized as a National High-Tech Enterprise
Supported by the National Innovation Fund

• Service

OEM & ODM solutions tailored to
diverse customer needs

• Applications

Supports text, date codes, 1D/2D barcodes,
medical supervision codes, and other variable data

• Market Presence

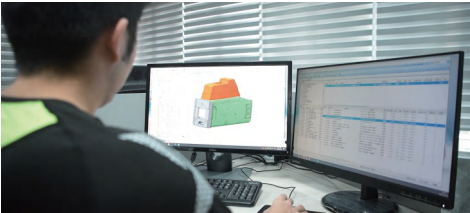
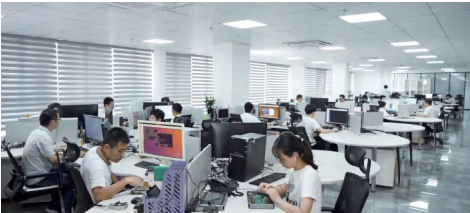
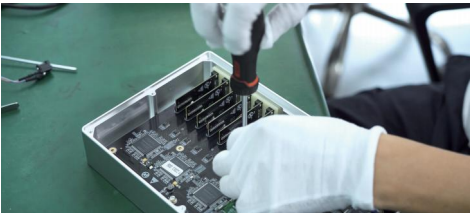
Sojet printers are sold in over 100 countries,
with 60% of sales from exports and
40% from the domestic market

• Quality

ISO 9001:2015 certified, with advanced
testing and quality control systems

• Our Team

Experienced R&D professionals committed
to high-quality, reliable products



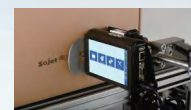
Sojet Marking Technology (Xiamen) Co., Ltd. is an HP-authorized OEM partner, specializing in high-quality coding and marking solutions. Our printers provide exceptional printing of variable data, including barcodes and database-driven content.

With a robust R&D team and over 16 patents, we drive continuous innovation. In addition to our standard products, we offer tailored OEM and ODM services to meet the unique needs of various industries.

At Sojet, we grow by empowering our partners—delivering innovation, reliability, and performance to ensure their success.



Elfin I
High Resolution
Inkjet Printer



2011

Elfin II
High Resolution
Inkjet Printer



2012

Elfin IH
High resolution
handheld printer



Elfin VIE
High Resolution
Inkjet Printer



2015

Elfin VI
High Resolution
Inkjet Printer



2014

Elfin IS
High Resolution
Inkjet Printer



2017

V1H
High resolution
handheld printer



2016

Elfin IVS
High Resolution
Inkjet Printer



2019

V2
High Resolution
Inkjet Printer



2018

2023

Moli Series High Resolution Inkjet Printers

Exhibition Highlights



Comprehensive Solutions for All Coding Needs
Full technical support and exceptional after-sales service.

MoTix 8000

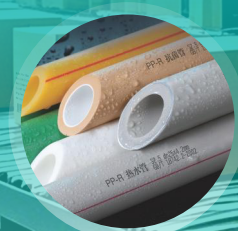
High Resolution Inkjet Printer

NEW



Key Features

- Linux platform with **industrial-grade anti-interference** ($\pm 8\text{KV}$ static and $\pm 2\text{KV}$ fast transient burst).
- Adaptive temperature control for ink cartridges and encoding algorithms for constant/variable speeds.
- Printing speed up to **200m/min** at 300x300 DPI.
- Adjustable DPI (40-1200 DPI) for flexible resolution.
- Alternating nozzle printing improves print quality and extends nozzle life.
- Dual-mode photocell sensor with customizable I/O expansions.
- Reliable high-speed communication and rapid function customization.



Parameters

Technology	HP T12.5 Thermal Inkjet Technology
Resolution	Vertical:600DPI; Horizontal:40~1200DPI (single head)
Protocol	Open Protocol for easy system integration and secondary development
Display	10.1 inches color capacitive touch screen
Dimensions	Controller(H*W*D):372*184*38mm; Printhead*8: 145*91*47mm
Languages	Chinese, English, Arabic, Spanish, French,Korean, Japanese, Portuguese, Russian,Others upon request
Keyboard	Chinese, English, Arabic, Spanish, French,Korean, Japanese, Portuguese, Russian,Others upon request
Counter	Ordinary counter, the carry bit source can be set flexibly
Print Height	1~101.6mm(Eight printheads, free combination)
Print Speed	Up to 200m/min
Supported Barcode	Codebar, Code25, Code39, Code93, Code128, UPCA, UPCE, EAN, ITF14 QR Code (GSI supported), Data Matrix (GSI supported), Grid Matrix, Maxicode, PDF417, Hanxin
Date Format	The date format can be set flexibly
Interface	1.Ethernet interface*1 2.USB1: Scanner 3.USB2: USB flash drive and auxiliary communication equipment 4.8-pin aviation interface (external photocell and synchronizer) 5.12-pin aviation interface (alarm kit, RS232,external IO input) 6.17-pin aviation interface (connect with printhead)*8
Ink Management	Recognize the ink type and choose the most suitable parameters automatically Only original HP cartridges are supported Automatic measurement system for ink consumption
Set up	Equipped with standard side printing/down printing bracket
Environment Requirements	Operating environment: -10°C -- +55°C; Storage environment: -20°C--+70°C;
Input Power	100-240V ~ 50/60Hz
Output Power	24.0V 4A, 96.0W
Certifications	CE, FCC

Product photos



MoTix 4000

High Resolution Inkjet Printer



Key Features

- ✓ Linux-based platform with **industrial-grade anti-interference** ($\pm 8\text{KV}$ static, $\pm 2\text{KV}$ transient burst).
- ✓ Adaptive temperature control and ink energy management, with uniform/variable speed encoding algorithms.
- ✓ Printing speed up to **200m/min** at 300x300 DPI, supporting up to **79 prints/s** (variable QR codes).
- ✓ Flexible DPI settings (40-1200 DPI) for customizable resolution.
- ✓ Alternating nozzle operation enhances print quality and prolongs nozzle lifespan.
- ✓ Dual-mode sensor design with expandable I/O for customizable functions.
- ✓ Stable, high-speed communication for rapid function customization.

Parameters

Technology	HP TII 2.5 Thermal Inkjet Technology
Resolution	Vertical: 600 DPI; Horizontal: 40-1200 DPI. (Single head)
Protocol	Supports external communication protocols such as HTTP, TCP, RS232/485, Modbus-TCP/Modbus-RTU
Screen	10.1 inches color capacitive touch screen
Dimensions	Controller: 281*184*38mm Print head: 145*91*47mm
Language	Chinese, English, Arabic, Spanish, French, Korean, Japanese, Portuguese, Russian, Others upon request
Keyboard	Chinese, English, Arabic, Spanish, French, Korean, Japanese, Portuguese, Russian, Others upon request
Counter	Ordinary counter, the carry bit source can be set flexibly
Printing Height	1~50.8mm (Four printheads, free combination)
Printing Speed	Up to 200m/min (Fast dry cartridges)
Printing Performance	The printing frequency of QR code printing up to 79pcs/sec.
Supported Barcode	Codebar, Code25, Code39, Code93, Code128, UPCA, UPCE, EAN, ITF14 QR Code (GSI supported), Data Matrix (GSI supported), Grid Matrix, Maxicode, PDF417, Hanxin
Date Format	The date format can be set flexibly
Interface	Ethernet interface*1
	USB interface*1 (USB flash drive, scanner and auxiliary communication equipment)
	12-pin aviation interface*1 (alarm kit, RS232, external IO input);
	8-pin aviation interface*2 (external photocell and synchronizer);
Ink Management	17-pin aviation interface: (connect with printhead) *4
	Recognize the ink type and choose the most suitable parameters automatically
	Only original HP cartridges are supported;
Set up	Automatic measurement system for ink consumption.
	Equipped with standard side printing/down printing bracket.
Environment Requirements	Optional Spring-back mechanism.
	Operating environment: -10°C -- $+55^{\circ}\text{C}$;
Input Power	Storage environment: -20°C -- $+70^{\circ}\text{C}$;
Output Power	AC 100-240V/50-60Hz
Certification	24.0V 4A, 96.0W
	CE, FCC

Product photos



MoTix 2000

High Resolution Inkjet Printer



Key Features

- ✓ Linux-based platform with **industrial-grade anti-interference** ($\pm 8\text{KV}$ static, $\pm 2\text{KV}$ transient burst).
- ✓ Adaptive temperature control and ink energy management, including uniform/variable speed encoding algorithms.
- ✓ Printing speed up to **200m/min** at 300x300 DPI, supporting up to **79 prints/s** (variable QR codes).
- ✓ Adjustable DPI settings (40-1200 DPI) for customizable resolution.
- ✓ Alternating nozzle operation improves print quality and extends nozzle lifespan.
- ✓ Dual-mode sensor design with expandable I/O for customizable functions.
- ✓ Reliable high-speed communication, enabling rapid function customization.

Parameters

Technology	HP TJI 2.5 Thermal Inkjet Technology
Resolution	Vertical: 600 DPI; Horizontal: 40-1200 DPI. (Single head)
Protocol	Supports external communication protocols such as HTTP, TCP, RS232/485, Modbus-TCP/Modbus-RTU
Screen	7 inches color capacitive touch screen
Dimensions	Controller: 224*151*38mm Print head: 145*91*47mm
Language	Chinese, English, Arabic, Spanish, French, Korean, Japanese, Portuguese, Russian, Others upon request
Keyboard	Chinese, English, Arabic, Spanish, French, Korean, Japanese, Portuguese, Russian, Others upon request
Counter	Ordinary counter, the carry bit source can be set flexibly
Printing Height	1~25.4mm (Two printheads, free combination)
Printing Speed	Up to 200m/min (Fast dry cartridges)
Printing Performance	The printing frequency of QR code printing up to 79pcs/sec.
Supported Barcode	Codebar, Code25, Code39, Code93, Code128, UPCA, UPCE, EAN, ITF14 QR Code (GSI supported), Data Matrix (GSI supported), Grid Matrix, Maxicode, PDF417, Hanxin
Date Format	The date format can be set flexibly
Interface	Ethernet interface*1 USB interface*1 (USB flash drive, scanner and auxiliary communication equipment) 12-pin aviation interface*1 (alarm kit, RS232, external IO input); 8-pin aviation interface*2 (external photocell and synchronizer); 17-pin aviation interface: (connect with printhead) *2
Ink Management	Recognize the ink type and choose the most suitable parameters automatically Only original HP cartridges are supported; Automatic measurement system for ink consumption.
Set up	Equipped with standard side printing/down printing bracket. Optional Spring-back mechanism.
Environment Requirements	Operating environment: -10°C -- $+55^{\circ}\text{C}$; Storage environment: -20°C -- $+70^{\circ}\text{C}$;
Input Power	AC 100-240V/50-60Hz
Output Power	24.0V 4A, 96.0W
Certification	CE, FCC

Product photos



MoTix 1H

High Resolution Handheld Printer



Key Features

- **Built-in barcode scanner** with **WiFi connectivity** for seamless data capture and printing.
- Linux-based platform for fast and flexible customization.
- Ergonomic design for comfortable and efficient use.
- 6.5-inch HD touchscreen for easy operation and real-time control.
- Extended battery life of **≥10 hours** for continuous operation.
- **Industrial-grade anti-interference** (±8KV static, ±2KV fast pulse burst) for reliable performance in demanding environments.



Parameters

Technology	HP TIJ 2.5 Thermal Inkjet Technology
Resolution	Vertical: 600 DPI; Horizontal: 40-1200 DPI
Protocol	Supports external communication protocols such as HTTP, TCP, Modbus-TCP
Screen	6.5 inches touch screen , 800*480 resolution capacitive touch screen
Dimensions	(H*W*D): 231.5*55.7*177mm (Two wheels plate) (H*W*D): 231.5*83.3*177mm (Four wheels plate)
Language	Chinese, English, Arabic, Spanish, French,Korean, Japanese, Portuguese, Russian,Others upon request
Keyboard	Chinese, English, Arabic, Spanish, French,Korean, Japanese, Portuguese, Russian,Others upon request
Counter	Ordinary counter, the carry bit source can be set flexibly
Printing Height	1~12.7mm
Supported Barcode	Codebar, Code25, Code39, Code93, Code128, UPCA, UPCE, EAN, ITF14 QR Code (GSI supported), Data Matrix (GSI supported), Grid Matrix, Maxicode, PDF417, Hanxin
Interface	USB interface 2.0
Ink Management	Recognize the ink type and choose the most suitable parameters automatically Only original HP cartridges are supported; Automatic measurement system for ink consumption.
Environment Requirements	Operating environment: -10°C-- +55°C; 10%-85%RH Storage environment: -20°C-- +70°C; 10%-90%RH
Battery	Quantity: 4 pcs standard rechargeable batteries with large capacity (2200mAh) Voltage: 13.6-16.8V Working hours: About 10 hours
Certification	CE, FCC

Product photos



(Scan version)



(suitcase)



MoTix 4000S-IP65

Waterproof and Dustproof Inkjet Printer

- ✓ IP65-rated for water and dust resistance
- ✓ Stable and reliable performance
- ✓ OEM/ODM services available
- ✓ High-quality printing with flexibility
- ✓ High-speed and high-performance

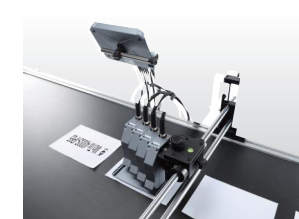


IP65 Waterproof and Dustproof

Parameters

Technology	HP TIIJ.5 Thermal Inkjet Technology
Resolution	Vertical: 600 DPI; Horizontal: 40-1200 DPI. (Single head)
IP Rating	IP65
Protocols	Use clear-text protocols for easy system integration and secondary development.
Screen	10.1inch color capacitive touch screen; Resolution:1024*600 HZ
Dimensions	Controller: 281*184*38mm Printhead: 148*96*49mm
Language	Chinese, English, Arabic, Spanish, French,Korean, Japanese, Portuguese, Russian,Others upon request
Keyboard	Chinese, English, Arabic, Spanish, French,Korean, Japanese, Portuguese, Russian,Others upon request
Counter	Ordinary counter,the carry bit source can be set flexibly
Printing Height	1~50.8mm (Four printheads, free combination)
Printing Speed	Up to 200m/min
Printing Performance	The speed of QR code printing up to 79pcs/sec.
Supported Barcode	Codebar, Code25, Code39, Code93, Code128, UPCA, UPCE, EAN, ITF14 QR Code (GSI supported), Data Matrix (GSI supported), Grid Matrix, Maxicode, PDF417, Hanxin
Date Format	The date format can be set flexibly
Interface	Ethernet interface*1 USB interface*1 (USB flash drive, scanner and auxiliary communication equipment) 12-pin aviation interface*1 (alarm kit, RS232, external IO input); 8-pin aviation interface*2 (external photocell and synchronizer); 17-pin aviation interface: (connect with printhead) *4
Ink Management	Recognize the ink type and choose the most suitable parameters automatically Only original HP cartridges are supported; Automatic measurement system for ink consumption.
Set up	Standard side printing/down printing bracket; Optional Spring-back mechanism.
Environment	Operating environment: -10°C-- +55°C;
Requirements	Storage environment: -20°C-- +70°C;
Input Power	AC 100-240V/50-60Hz
Output Power	24.0V 4A, 96.0W
Certification	CE, FCC

Product photos



MoEco 4000

High Resolution Inkjet Printer



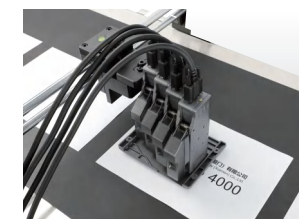
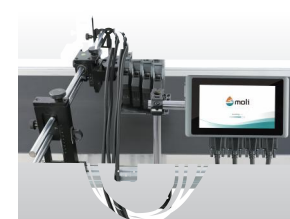
Key Features

- Developed on a Linux platform with **industrial-grade anti-interference design** (anti-static interference up to $\pm 8\text{KV}$, fast transient burst interference up to $\pm 2\text{KV}$).
- Innovative introduction of adaptive temperature control for ink cartridges, ink energy control, residual heat management, and adaptive uniform/variable speed encoding algorithms.
- Printing speed **up to 100m/min** (300*300 DPI).
- Flexible horizontal DPI settings (40-1200 DPI).
- Alternating nozzle operation for improved print quality and extended nozzle lifespan.
- Stable and reliable high-speed communication integration, supporting rapid function customization services.

Parameters

Technology	HP TJI 2.5 Thermal Inkjet Technology
Resolution	Vertical: 600 DPI; Horizontal: 40-1200 DPI. (Single head)
Protocol	Supports external communication protocols such as HTTP, TCP, RS232/485, Modbus-TCP/Modbus-RTU
Screen	7 inches color capacitive touch screen
Dimensions	Controller: 211*125*43mm Print head: 156*49*93mm
Language	Chinese, English, Arabic, Spanish, French, Korean, Japanese, Portuguese, Russian, Others upon request
Keyboard	Chinese, English, Arabic, Spanish, French, Korean, Japanese, Portuguese, Russian, Others upon request
Counter	Ordinary counter, the carry bit source can be set flexibly
Printing Height	1~50.8mm (Four printheads, free combination)
Printing Speed	Up to 100m/min (Fast dry cartridges)
Printing Performance	The printing frequency of QR code printing up to 50pcs/sec.
Supported Barcode	Codebar, Code25, Code39, Code93, Code128, UPCA, UPCE, EAN, ITF14 QR Code (GSI supported), Data Matrix (GSI supported), Grid Matrix, Maxicode, PDF417, Hanxin
Date Format	The date format can be set flexibly
Interface	Ethernet interface*1
	USB interface*1 (USB flash drive, scanner and auxiliary communication equipment)
	DVI interface: connect to cable box or extended cable box
	Cable box interface: alarm kit, photocell, encoder, I/O (2 inputs 2 outputs), RS232
	Extended Cable box interface: alarm kit, photocell, encoder, I/O (6 inputs 5 outputs), RS485
	DC interface: power cable
Ink Management	DB15 interface: connect with printhead *4
	Recognize the ink type and choose the most suitable parameters automatically
Set up	Only original HP cartridges are supported; Automatic measurement system for ink consumption.
Environment Requirements	Equipped with standard side printing/down printing bracket. Optional Spring-back mechanism.
Input Power	Operating environment: -10°C ~ $+55^{\circ}\text{C}$; Storage environment: -20°C ~ $+70^{\circ}\text{C}$;
Output Power	AC 100-240V/50-60Hz
Certification	24.0V 4A, 96.0W CE, FCC

Product photos



MoEco 2000

High Resolution Inkjet Printer



Key Features

- ✓ Developed on a Linux platform with **industrial-grade anti-interference design** (anti-static interference up to $\pm 8\text{KV}$, fast transient burst interference up to $\pm 2\text{KV}$).
- ✓ Innovative introduction of adaptive temperature control for ink cartridges, ink energy control, residual heat management, and adaptive uniform/variable speed encoding algorithms.
- ✓ Printing speed **up to 100m/min** (300*300 DPI).
- ✓ Flexible horizontal DPI settings (40-1200 DPI).
- ✓ Alternating nozzle operation for improved print quality and extended nozzle lifespan.
- ✓ Stable and reliable high-speed communication integration, supporting rapid function customization services.

Parameters

Technology	HP TJI 2.5 Thermal Inkjet Technology
Resolution	Vertical: 600 dpi; Horizontal: 40-1200 dpi. (Single head)
Protocol	Supports external communication protocols such as HTTP, TCP, RS232/485, Modbus-TCP/Modbus-RTU
Screen	7 inches color capacitive touch screen
Dimensions	Controller: 207*134*34mm Print head: 156*49*93mm
Language	Chinese, English, Arabic, Spanish, French, Korean, Japanese, Portuguese, Russian, Others upon request
Keyboard	Chinese, English, Arabic, Spanish, French, Korean, Japanese, Portuguese, Russian, Others upon request
Counter	Ordinary counter, the carry bit source can be set flexibly
Printing Height	1~25.4mm (Two printheads, free combination)
Printing Speed	Up to 100m/min (Fast dry cartridges)
Printing Performance	The printing frequency of QR code printing up to 50pcs/sec.
Supported Barcode	Codebar, Code25, Code39, Code93, Code128, UPCA, UPCE, EAN, ITF14 QR Code (GSI supported), Data Matrix (GSI supported), Grid Matrix, Maxicode, PDF417, Hanxin
Date Format	The date format can be set flexibly
Interface	Ethernet interface*1
	USB interface*1 (USB flash drive, scanner and auxiliary communication equipment)
	DVI interface: connect to cable box or extended cable box
	Cable box interface: alarm kit, photocell, encoder, I/O (2 inputs 2 outputs), RS232
Ink Management	Extended Cable box interface: alarm kit, photocell, encoder, I/O (6 inputs 5 outputs), RS485
	DC interface: power cable
Set up	DB15 interface: connect with printhead *2
	Recognize the ink type and choose the most suitable parameters automatically
Environment Requirements	Only original HP cartridges are supported; Automatic measurement system for ink consumption.
Input Power	Equipped with standard side printing/down printing bracket. Optional Spring-back mechanism.
Output Power	Operating environment: -10°C -- $+55^{\circ}\text{C}$;
Certification	Storage environment: -20°C -- $+70^{\circ}\text{C}$;
	AC 100-240V/50-60Hz
	24.0V 4A, 96.0W
	CE, FCC

Product photos



MoEco 1

All-in-one Inkjet Printer



MoEco 1 APP

Key Features

- ✓ **Compact design for easy installation.**
- ✓ One-click operation for user-friendly control.
- ✓ **Android app** integration with offline support.
- ✓ **Automatic speed measurement** for efficient operation.
- ✓ Reliable anti-interference design for stable performance.
- ✓ Adaptive ink temperature control with automatic cleaning.
- ✓ Quick ink replacement for minimal downtime.



Parameters

Technology	HP TIJ 2.5 Thermal Inkjet Technology
Resolution	Vertical: 600 dpi; Horizontal: 300 dpi
Protocol	Not available
Screen	1.44 inches screen
Dimensions	182*55*95mm (Printer)
Language	Chinese, English, Arabic, Spanish, French, Korean, Japanese, Portuguese, Russian, Others upon request
Keyboard	None
Counter	Ordinary counter, the carry bit source can be set flexibly
Printing Height	1~12.7mm
Printing Speed	Up to 60m/min
Barcode printing	Not available
Date Format	The date format can be set flexibly
Interface	Cable box interface: alarm kit, photocell, encoder, RS232, ethernet(Reserved) DC interface: power cable Terminal block interface (Power supply)
Ink Management	Recognize the ink type and choose the most suitable parameters automatically
Set up	Only original HP cartridges are supported; Automatic measurement system for ink consumption.
Environment Requirements	Equipped with standard side printing/down printing bracket. Optional Spring-back mechanism.
Input Power	AC 100-240V/50-60Hz
Output Power	24.0V 1.5A, 36W
Certification	CE, FCC

Product photos



Accessories



MoTix
accessory interface



MoEco DB9
accessory interface

Note: MoTix and MoEco have different accessory interfaces



【 Automatic Nozzle Wiping/Sealing Printhead 】

Ideal for defect coding and seamless integration with automated coding systems.

Optional configuration for MoTix and MoEco series models.



【 Alarm Kit 】



【 Encoder Kit 】



【 DVI to DB9 box】



【 Spring-back Mechanism 】

Accessories



【 Photocell Kit 】



【 Optical Photocell Kit 】



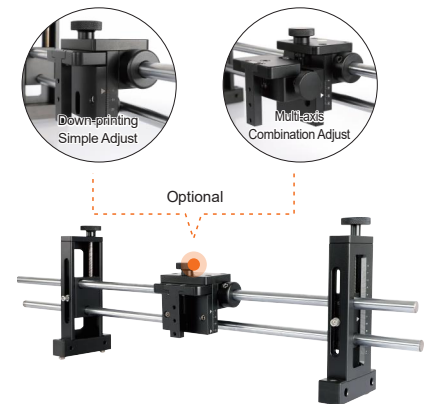
【Parallel Rebound Mechanism 】



【 Dual-axis Adjustable Bracket 】



【 Gantry Bracket for Side Printing 】



【 Gantry Bracket for Down Printing 】

Note: Installation rod need to be purchased separately for different lengths

Fast Dry Cartridges



◎ Barcodes printing

Suitable for printing various 1D & 2D barcodes.

◎ Longer Shelf Time

Adopts mild solvent base and corrosion resistance nozzles, with a longer shelf time.

◎ More Color Options

More colors available, like blue, red, yellow, white etc.

Model	Color
51S	●
511S	●
52S+	●
53S+	●
52SR	●
531S	●
532S	●
53SY	●
53SW	○
53SB	●

◎ Wider application range

Suitable for pharmaceutical, food & beverage, electric, plastic, building material, metal industrials etc; Can print on most of the non-porous materials like aluminum, PVC, PE, metal, circuit boards, etc.

UV Cartridges



Model	Color
83S	●
83SW	○

◎ UV-LED Curable ink

◎ Power: 8W/CM2

◎ Wavelength: 385nm

Water-based Cartridges



Model	Color
11L+	●
11S+	●
11SR	●
11SB	●
21S	●
22S	●
26L	●
12SG+	●
12SR	●

[1 Series Ink]

Performance: good on porous materials, fade-proof and water-proof, great for barcodes printing. Suitable for wood, building materials, uncoated cartons etc.



11L+
(Bulk Ink System)

[2 Series Ink]

Performance: good on porous and semi-porous materials, short dry time, long lasting. Darker than 1 series inks. Suitable for coated paper, white card paper, uncoated semi-porous materials.



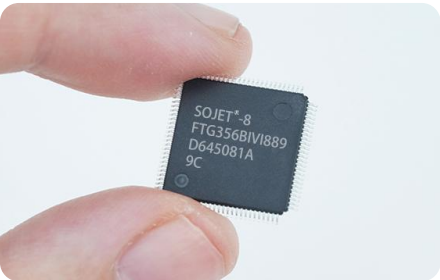
26L
(Bulk Ink System)

[Egg Printing Ink]

Performance: food grade, FDA certificated. Suitable for egg printing.

Sample Display

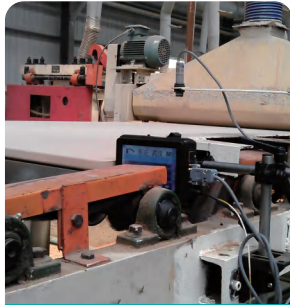
Our printers are widely used in industries such as **packaging, food & beverage, pharmaceuticals, cosmetics, cables, rubber, and plastics.**



Applications



Electronics



Building Industry



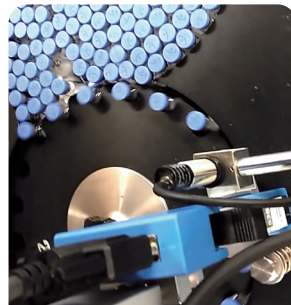
Chemical



Inner Packaging



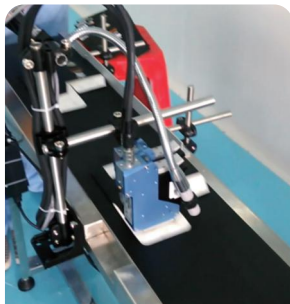
Cosmetics Industry



Pharmaceutical Industry



Outer Packaging



Seed Industry



Other Industries

Corollary Equipment



Sealing Machine



Paging Machine



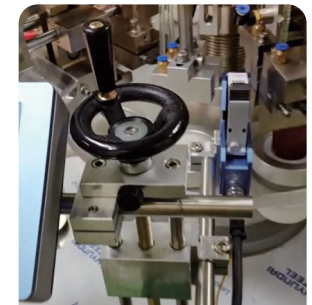
Capping Machine



Labelling Machine



Laminating Machine



Filling Machine



Die-cutting Machine



Electronic Component Automation Production Line



Slitting Machine