

Shanghai Yuchang Industrial Co., Ltd.

CYCJET SMART SERIES INKIET PRINTER













CYCJET SMART SERIES INKIET PRINTER

Smart II Smart I
Smart II-L Smart I-L
Smart II-2L Smart I-2L
S88-4L



INTRODUCE

The CYCJET Smart Series Inkjet Printer are the smallest and simplest printers developed based on TIJ printing technology, featuring fast print speeds and high resolution. It prints variable data including text, batch numbers, production dates and expiry dates, as well as images, and is suitable for a wide range of production lines from packaging machine suppliers to SI. It is driven by the LPC standard control language and can be used as a print engine. Third-party devices can control the printer through the serial port.



HIGHLIGHTS



- · Easy operation, no need of any training.
- · ABS plastic, industrial design and stronger.
- · Take original driving board to make print effect higher quality.
- · Wireless print head verify tech, more stable and intelligent.

PARAMETERS

Model	Handheld Inkjet Printer				Smart Online Inkjet Printer			
Item	Smart I	Smart I-L	Smart I-2L	S88-4L	Smart II	Smart II-L	Smart II-2L	
Print Height	1-12.7mm (Single Printhead)	1-25.4mm (Single Printhead)	1-50mm (Double Printheads)	1-100mm (Four Printheads)	0.8-12.7mm (Single Printhead)	0.8-25.4mm (Single Printhead)	0.8-50mm (Double Printheads)	
Net Weight	0.6kg	0.55kg	1.05kg	1.05kg	1.7kg	1.7kg	1.9kg	
Package Volume	35x19x23cm	35x19x23cm	35x35x25cm	35x35x25cm	35x35x25cm	35x35x25cm	35x35x25cm	
Display	3.5 inch color touch screen			5-inch color touch screen	4.3 inch color touch screen			
Print Rows	1-4 rows. Overall layout height not to exceed 12.7mm	1-6 rows. Overall layout height not to exceed 25.4mm	1-10 rows. Overall layout height not to exceed 50mm	1-40 rows. Overall layout height not to exceed 100mm	1-4 rows. Overall layout height not to exceed 12.7mm	1-6 rows. Overall layout height not to exceed 25.4mm	1-10 rows. Overall layout height not to exceed 50mm	
Туре	High Resolution/TIJ/Smart Inkjet Printer							
Print Speed		Manual Co	ntrol	60r	m/min (Cross direction resolution 100DPI)			
Battery Capacity	1500 mAh (Battery standby about 8 hours; print time about 7 hours)			6000mAH (Standby time 22h)	Plugged in			
Powder	Input AC100V-240V, 50-60HZ. Output DC 18.6V 1.5A				50-60HZ/AC100V-240V, 50-60HZ			
Print Spacing	1mm-3mm, subject to the printing content & ink type							
Print Length	Single file max length 900mm							
Print Resolution	Resolution height is 185DPI. Cross direction resolution 100-600DPI can be adjustment							
Print Fonts	The built-in various font, horizontal bar, vertical bar, dot-matrix, bold font can be free change							
Print Content	Real Date, Real time, Photo, Letter, Shift group, Serial number, Batch number, Symbolise, Lot number Barcode and 2D code can be free print							
Printhead Printing Direction	Side printing (upward and downward print optional)							
Font Library	Standard font library are Chinese & English, and The Spanish, Portuguese, Arabic font library can be optional							
Operator Interfaces and Languages	Chinese, English, Russian, Arabic, French, Spanish, Farsi, Korean, Vietnamese, etc. Total 28 languages.							
Memory Function	More than 1000pcs text can be storage							
Ink Type	Sovlent-based Ink.Supports a wide range of material surfaces such as cardboard boxes, wood, glass, metal and plastics							
	Water-based Ink.Supports surfaces of adsorbent materials such as cardboard boxes and paper.							
Ink Color	Black, White, Red, Blue, Green, Yellow							
Cartridge Capacity	Each ink cartridge can be print 2mm character 500000pcs							
Body Material	ABS Plastic Material							
Operator Interfaces	User friendly UI design, easy to operate							
Humidity Range	10-90% Non-condensing							
Temperature Range	5-40°C							
External Interface	(Optional)l	(Optional)USB, photoelectric interface, power interface,USB disk, synchronizer, alarm light						

INKINTRODUCTION





SBK solvent TIJ ink is designed for track and trace coding and marking and otherhigh-productivity industrial packaging printing applications. The ink provides excellent adhesion and rub resistance, long decap time, excellent opticaldensity, sharoness and barcode readability on semi-porous and non-porous sub-strates suchas PET, PVC, PA, BOPP and foils.

· INK FEATURES

Fast drying, water resistance, light resistance, abrasion resistance, multi-colour options. Supports clear print results with strong weather resistance.

AVAILABLE COLOURS





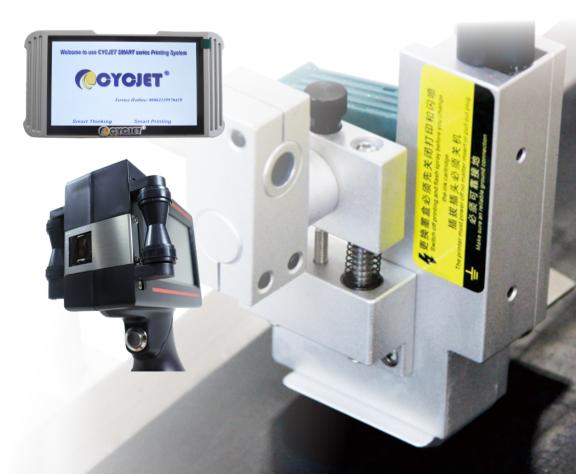












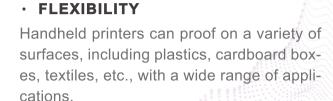
APPLICATIONS

Handheld printers are portable printing devices that can proof on a variety of surfaces.

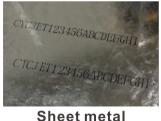




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PORTABILITY

Handheld printers are small and lightweight, easy to carry and operate, and suitable
for a variety of occasions and environments.





· PERSONALISATION

The handheld printer supports a wide range of fonts, patterns and font sizes, which can be personalised to meet the needs of different customers.

· HIGH EFFICIENCY

Carton

Handheld printers are easy to operate and print faster, which can improve work efficiency and save time and labour costs.





STRONG ADHESION

Inks used in handheld printers often have fast drying properties, supporting strong adhesion on many surfaces. Permanent Coverage.

Plastic barrel

Board

VARIABLE

Handheld printers usually support a wide selection of fonts, patterns and font sizes, which can be personalised according to requirements.





Steel pipe

Woven bag



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