

COMPACT DYE-SUBLIMATION PRINTERS FOR BESPOKE CREATIVITY.



Effortless Precision and Versatility in Every Print.

Epson's SC-F130 printer combines advanced dye-sublimation technology with a compact design to fit any workspace. Working with A4-sized media, the printer delivers sharp, vibrant prints with minimal downtime. Backed by genuine Epson inks, transfer materials, and intuitive software, it empowers small business to produce customised products with ease and confidence.

ENGINEERED FOR good

EPSON ULTRACHROME
DS INK



Superior Print Quality

Using genuine dye-sub ink, the SC-F130 is designed for dye sublimation on both rigid and textile substrates, producing stunning merchandise.

Versatile Media Support

Designed to handle a wide range of media types, offering the flexibility to support diverse business applications with ease and efficiency.

Genuine Warranty

Model-specific Epson warranty included, with optional CoverPlus plans for enhanced, long-term protection.

Compact Power for Custom Creations

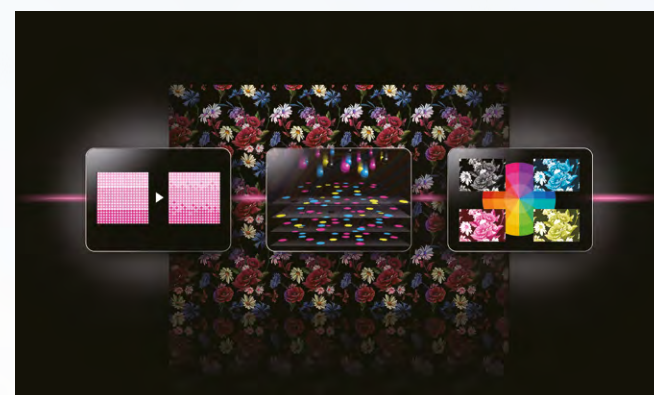
Epson's SC-F130 dye-sublimation printer is built for small businesses ready to enter the world of personalised products. This affordable, space-saving printer makes it easy to create high-quality, short-run items such as mugs, tote bags, aprons, and cushions—on demand and on site. It's perfect for producing custom gifts and promotional goods with minimal setup and maximum flexibility.

Boost Your Productivity With Dye Sublimation Printhead

Experience swift and reliable short-run, dye sublimation printing with our state-of-the-art printhead technology.

Superior Print Quality

Achieve high-quality, consistent, and vibrant colours with Epson's PrecisionCore technology. Print using genuine dye-sublimation ink and enjoy reliable results every time, thanks to a dedicated lookup table (LUT) designed specifically for promotional goods and rigid substrates.



High-speed Printing

Deliver outstanding print quality at impressive speeds, with print resolution of up to 600 × 1,200 dpi – ideal for meeting daily production needs efficiently.



Sturdy and Reliable

By pairing our PrecisionCore print chip with co-developed Epson UltraChrome DS ink technology, class-grade reliability is achieved. Low machine maintenance and minimal downtime allows you to maximise savings with a printer designed specifically for the purpose of dye sublimation printing.

Genuine Total Solution for Businesses

As an end-to-end printing solution provider, Epson's dye sublimation printers work seamlessly with the Epson printer driver, genuine UltraChrome DS inks, and Genuine DS Transfer Paper – delivering enhanced productivity along with outstanding quality, performance, and reliability. Monitor print jobs effortlessly with the Epson Cloud Solution PORT platform.



The Future of Dye Sublimation Printing

As the industry continues to evolve, the move from analogue to digital printing is accelerating—driven by the need for flexibility, speed, and sustainability. Dye sublimation is at the forefront of this transformation, enabling high-quality, small-batch production with intricate design capabilities. Looking ahead, Epson's advanced digital textile printers are engineered to meet tomorrow's demands, delivering precision, efficiency, and eco-conscious performance to keep your business future-ready in an increasingly dynamic market.



Effortless Operation with Smart Connectivity

User-friendly Operation

Easy to set up, operate, and maintain, the SC-F130 is simple to use and highly intuitive, increasing efficiency for businesses. Running on 140ml ink bottles, businesses can save costs while increasing productivity with reduced downtime.



Flexible Connectivity

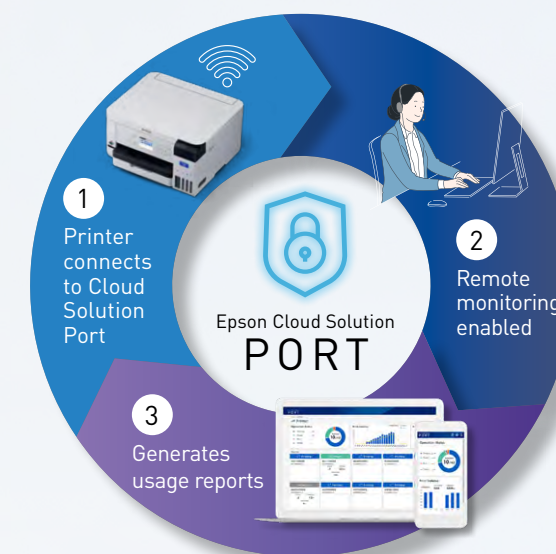
Users are offered the flexibility in connection with the in-built Wi-Fi, or via Ethernet and high-speed USB.



Epson Cloud Solution PORT

This cloud-based platform allows users to check daily operation status and place order for printheads and other self-replaceable parts.

Find out more at www.epson.com.sg/cloud-solution-port



SPECIFICATIONS

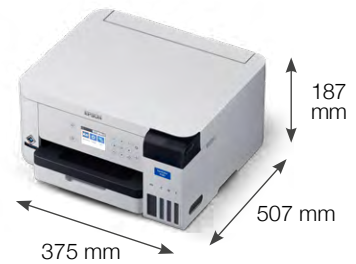
MODEL NUMBER	SC-F130
SKU Number	C11CJ80402
Printing Technology	
Technology 1	PrecisionCore Inkjet Technology
Technology 2	Variable-Sized Droplet Technology
Printhead	PrecisionCore Micro TFP Printhead
Nozzle Configuration	784 nozzles
	Black: 400 nozzles x 1 row
	Colour: 128 nozzles x 3 rows
Maximum Resolution	600 x 1,200 dpi
Maximum Ink Droplet Volume	3.8 pl
Printing Specifications	
Print Speed	65 seconds
	(6 pass, Standard Quality, A4 size)
Maximum Media Width	A4 (210 mm)
Cut Sheet	Margin: 3 mm (Each side of paper) ^{*1}
Ink System	
Ink Types	Dye Sublimation Transfer Ink
Ink Brand Name	Epson UltraChrome DS Ink
Colours	Cyan, Magenta, Yellow, Black
Ink Capacity	140 ml
Ink Case	Ink Bottle
Media Handling	
Paper Path	Friction Feed
Paper Width (Cut Sheet)	A4, LTR, Legal
Connectivity	
Interfaces	Hi-Speed USB ^{™2} , Ethernet (10BASE-T / 100BASE-TX), Wi-Fi (IEEE 802.11 b/g/n)
Memory	132 kbyte (Input buffer memory)
Electrical Specifications	
Voltage	AC 220 – 240V (withstand voltage AC 400V)
Frequency	50/60 Hz
Power Consumption	Operating: Approx. 13W
	Ready: Approx. 4.1W
	Sleep: Approx. 0.7W
Environmental Conditions	
Temperature	Operating: 10 °C – 35 °C
	Storage: -20 °C – 40 °C
Humidity	Operating: 20 – 80% (no condensation)
	Storage: 5 – 85% (no condensation)
What's In The Box	Main unit, AC cable, Maintenance box (x1), Initial ink bottles (140ml), Software CD, Paper manual and instructions, Warranty sheet
Warranty	1 Year

^{*1} May differs depends on applications/media.

^{*2} Compatible with the USB 2.0 specification.

Dimensions & Weight

Weight: Approx. 4.6kg
(without inks)



Options and Consumables

Maintenance Box	C13S210125
Black Ink	C13T49P100
Cyan Ink	C13T49P200
Magenta Ink	C13T49P300
Yellow Ink	C13T49P400
DS Transfer	C13S400078
General Purpose	
A4 Sheet	

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Dealer's Stamp

Information correct at time of printing.
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