PRECISION AND PERFORMANCE IN EVERY DIVERSE PRINT.

DENIM 112

GROCERY STORE

NEW LIME FLAVOUR

EPSON

Impeccable print quality and spectacular accuracy with Epson's large format printers.

Epson's new SureColor large format printers are the next generation of high-performance signage printers, built with the latest printing technology. They feature an advanced precision media feeding system, high-performance printheads, and a range of advanced capabilities designed to handle demanding jobs reliably while keeping operational cost low.

ENGINEERED FOR **good**

ULTRACHROME UV INK   EPSON ULTRACHROME GS3 INK   Epson Edge Print PRO   PRECISIONCORE PRINTHEAD

Exceptional Print Quality
Explore enhanced printing speeds with the latest Epson Technology, thanks to an expanded printhead width and increased nozzle count.

Super Reliability
High-volume printing is made ultra-reliable with an advanced precision media feeding system to ensure minimal downtime.

Engineered For Convenience
Epson's solutions such as Epson Cloud Solution PORT and Epson Edge Print helps with ease of use and remote management during operations.

*The advanced precision media feeding system is available on selected models only.

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Epson Cloud Solution
PORT

BRILLIANCE IN RELIABILITY

Leading the next generation of high-performance signage printers, the Epson SureColor printers are engineered with advanced functions and the latest printing technologies. With printheads tailor-made to cater to each ink type, the SureColor printers produce impeccable text and image sharpness across a wide range of ink and media with micron-level precision and reliability.

CONNECT. OPTIMISE. GROW

At Epson, we understand that having real-time information at your fingertips is vital to your daily operations. This is why we have introduced the Epson Cloud Solution PORT, an intuitive cloud-based remote monitoring software. Monitor and manage your fleet of printers effectively across multiple sites, or a single site. Epson Cloud Solution PORT can be accessed from multiple devices including PCs, smartphones and tablets.

Upgraded Printhead

The upgraded printhead features an increased size to accommodate a total of 9,600 nozzles*, significantly more than the previous version. This larger configuration is specifically designed to boost productivity by enabling faster print speeds.

SC-S9130

SC-S80670

Superior Ink Technology

Advanced ink technology from Epson brings a wide gamut of colours that comes with high image quality. The inks are optimised to perform high quality images and reduce machine downtime.

Eco-Solvent Printing

Using Epson UltraChrome GS3 eco-solvent ink – including an all-new Green ink along with the option for White ink* – for outstanding photographic print quality, durability, and media compatibility.

Resin Printing

Epson's UltraChrome RS Ink offers wide substrate support. The odourless water-based ink enables the use of printed applications in sensitive environments.

UV Ink

Vibrant 10-colour* UltraChrome UV ink, including dedicated red and grey inks, ensures smooth gradation and natural grey effects. The availability of varnish ink creates a visual and tactile experience.

*For selected models only.

Fleetwide Printer Management

When managing printer efficiency and usage, intelligent and intuitive production monitoring is essential for maximising productivity, connectivity, and growth. A clear and simple dashboard, drawing from vast amounts of usage data, provides the insight needed to make critical business decisions.

Remote Monitoring System

Designed with simplicity and security in mind, the Epson Cloud Solution PORT provides a live view of your printer fleet production, equipment utilisation, and service information to better manage efficiency and optimise your Epson printing workflow.

Remote Monitoring[1]

View live status of the entire printer fleet, output production rates, printer status, errors, and equipment utilisation.

Production Efficiency Tracking & Reporting

Run reports to view total production efficiency, uptime, printer usage, and associated costs.

Dashboard Tracking

Create in-shop dashboard to internally communicate key performance metrics to employees.

Secure & Encrypted

Data stream and cloud are encrypted end-to-end to protect customers' privacy and usage data.

Mobile Access, No App Needed!

Optimised mobile website allows for easy, remote tracking of printer fleet while on the go.

Expedited Service Response

Epson support helps reduce downtime with fast, remote troubleshooting.

[1] All features of this system require an active internet connection and use of a supported browser.

ECO SOLVENT

The eco-solvent inks are generally more suitable for general printing of indoor signages (i.e. on PVC material), **offering a wide colour gamut and competitive cost per print.**

Retail Signage

Event & Exhibition

Backlit

Window Graphic

Window Sticker

UV

UV printing uses a unique drying method compared to the traditional inks where instead of evaporation, they are cured using high-intensity UV lights. This allows operators to use UV printing on **virtually any substrate**, catering to a **wider range of media.**

Stainless Steel

Wall Display Tile

Acrylic Frame

Glass Facade

Wooden Panel

11-Colour Bulk-Ink Sign Printer

SC-S9130

64"

GS3
ULTRACHROME
GS3 INK
WITH GREEN

C	M	Y	K
LC	LM	LK	OR
R	G	= optional	W
		= CL	

MAX. INK CAPACITY
PER COLOUR
1500ml

REDUCE INK COSTS WITH BULK-INK EDITIONS

These printers break new ground in sign printing by drastically reducing ink costs. They offer fast print speeds, best-in-class high colour accuracy and lamination compatibility, along with the convenience and cost savings of bulk ink.

Innovative bulk-ink packs offer low ink cost, so you can print more at a lower ink cost per square foot. Plus, in addition to delivering longer, unattended printing, they reduce plastic waste compared to traditional cartridge systems.

NEW 2025 MODEL

- Faster print speed and higher productivity with the latest generation PrecisionCore MicroTFP Printhead
- 11-colour ink set with Orange, Red and all new Green
- Dual ink pack size option to suit different production needs

Nozzle Temperature Sensor for Consistent Quality

Nozzle Ink Temperature Sensor

A new temperature sensor near the ink discharge area ensures precise temperature control, maintaining consistent ink dispensing for improved colour accuracy from the first print to the last.

Enhanced White Ink Output for Faster Results

The dual white ink channel enables higher white opacity output in less time, improving efficiency while maintaining vibrant, consistent results.

Effortless Media Handling

Bundled media lifter allows for easier loading of heavy media, reducing strains and bending posture to prevent injuries.

Bulk-Ink Solution

Up to 1.5L

With a maximum ink capacity of up to 1500ml, save time and money, reduce waste, and increase uptime for uninterrupted operation.

Dual Ink Pack Options

Choose between 800ml or 1500ml packs to match production needs and minimise downtime.

1,500ml Ink Packs

SURECOLOR SIGNAGE PRINTERS

SOLVENT PRINTING

MODEL NUMBER	SC-S7130
PRINT Techonology	PrecisionCore Inkjet, Variable-Sized Droplet Technology
Printehead	PrecisionCore MicroTFP Printhead
Maximum Resolution	1440 x 1440 dpi
Print Speed	4 Pass – Up to 18.5 m²/h (Banner 600 x 600 dpi) 6 Pass – Up to 13.0 m²/h (PVC, 600 x 1200 dpi) 16 Pass – Up to 4.5 m²/h (Film 1200 x 1200 dpi)
INK Ink Type	Epson UltraChrome GS3 Ink
Colour	Cyan, Magenta, Yellow, Black
Capacity	800ml
Ink Type	Ink Pack
MEDIA HANDLING Paper Path	Friction Feed
Maximum Roll Diameter/Weight	Max. 250mm / 45kg
Maximum ReelDiameter/Weight	Max. 200mm
CONNECTIVITY Interface	Hi-Speed USB 3.0, 100BASE-TX/10000BASE-T
Printer Language	ESC/P Raster
Memory	Printer: 1 GB
ENVIRONMENTAL CHARACTERISTICS Temperature	Operating: 15ºC to 35ºC (20ºC to 32ºC recommended)
Humidity	Operating: 20 – 80% (40 to 60% recommended)
DIMENSIONS & WEIGHT Printer Dimension (W) (mm) - Max	2620
Printer Dimension (D) (mm) - Max	880
Printer Dimension (H) (mm) - Max	1338
Weight	Approx. 278kg
SYSTEM Win PC System Requirement	EPSON Edge Print PRO - OS: Windows 11, Windows 10 x64 - CPU: Intel® Core™ i7-14700 Processor (20core (8P+12E)/2.1GHz) or more – Memory: 32GB or more – Storage: 1TB (or larger) Solid State Drive – Monitor: 1280 x 1024 or more
Mac System Requirement	EPSON Edge dashboard – OS: Mac OS X(10.7) or later – CPU: Multicore processor 3.0GHz

SURECOLOR SIGNAGE PRINTERS

SOLVENT PRINTING

MODEL NUMBER	SC-S9130
PRINT Techonology	PrecisionCore Inkjet, Variable-Sized Droplet Technology
Printehead	PrecisionCore MicroTFP Printhead
Maximum Resolution	1200 x 1200 dpi
Print Speed	6 pass – Up to 20.1 m²/h (Banner 600 x 600 dpi) 10 pass – Up to 14 m²/h (PVC 1200 x 600 dpi) 17 pass – Up to 7.2 m²/h (Film 1200 x 600 dpi)
INK Ink Type	Epson UltraChrome GS3 Ink with Green
Colour	Cyan, Magenta, Yellow, Black, Light Cyan, Light Magenta, Light Black, Orange, Red, Green, White or Cleaning Liquid
Capacity	800ml / 1500ml
Ink Type	Ink Pack
MEDIA HANDLING Paper Path	Friction Feed
Maximum Roll Diameter/Weight	Max. 250mm / 45kg
Maximum ReelDiameter/Weight	Max. 250mm
CONNECTIVITY Interface	Hi-Speed USB 3.0, 100BASE-TX/10000BASE-T
Printer Language	ESC/P Raster
Memory	Printer: 4 GB
ENVIRONMENTAL CHARACTERISTICS Temperature	Operating: 15ºC to 35ºC (20ºC to 32ºC recommended)
Humidity	Operating: 20 – 80% (40 to 60% recommended)
DIMENSIONS & WEIGHT Printer Dimension (W) (mm) - Max	2620
Printer Dimension (D) (mm) - Max	925
Printer Dimension (H) (mm) - Max	1021
Weight	Approx. 323.4kg

EPSON Edge dashboard – OS: Windows 7 x32/64 SP1, 8 x64, 8.1 x64, 10 x64 – CPU: Multicore processor 3.0GHz (Recommended System: Intel® Core™ i5 3.4GHz or later) – Memory: 4GB or more – Storage: 2GB or more – Monitor: 1280 x 1024 or more

(Recommended System: Intel® Core™ i5 3.4GHz or later) – Memory: 4GB or more – Storage: 2GB or more – Monitor: 1280 x 1024 or more

NEW 2025 MODEL

SIGNAGE CONSUMABLES & OPTIONS

PRINTER MODELS

SC-S7130

Description	Ink Capacity	Product Code
CONSUMABLES		
Black Ink	800ml	C13T51S100
Cyan Ink	800ml	C13T51S200
Magenta Ink	800ml	C13T51S300
Yellow Ink	800ml	C13T51S400
Light Cyan Ink		
Light Magenta Ink		
Grey Ink		
Light Black Ink		
Orange Ink		
Red Ink		
Green Ink		
White Ink		
Cleaning Liquid	800ml	C13T56L000
Varnish		
Optimiser		
Maintenance Liquid		
Maintenance Parts Kit		C13S210164
Ink Cleaner		C13T699300
Cleaning Stick		C13S090013
Clean Room Wiper		C13S090016
Waste Ink Bottle		C13T724000
Wiper Unit		
Cleaning Kit		
Coolant		
OPTIONS		
Bulk Ink Solution		
Substrate Support System		C12C932361
Additional Print Drying System		C12C932381
Option Set* *Includes Bulk Ink Solution, Substrate Support System and Curing heater.		
Media Edge Plate		C12C932411
Media Lifter		
Head Installation Kit		
Document Pack		

PRINTER MODELS

SC-S9130

Description	Ink Capacity	Product Code	Ink Capacity	Product Code
CONSUMABLES				
Black Ink	800ml	C13T51S100	1500ml	C13T51Y100
Cyan Ink	800ml	C13T51S200	1500ml	C13T51Y200
Magenta Ink	800ml	C13T51S300	1500ml	C13T51Y300
Yellow Ink	800ml	C13T51S400	1500ml	C13T51Y400
Light Cyan Ink	800ml	C13T51S500	1500ml	C13T51Y500
Light Magenta Ink	800ml	C13T51S600	1500ml	C13T51Y600
Grey Ink				
Light Black Ink	800ml	C13T51S700	1500ml	C13T51Y700
Orange Ink	800ml	C13T51S800	1500ml	C13T51Y800
Red Ink	800ml	C13T51S900	1500ml	C13T51Y900
Green Ink	800ml	C13T51SF00	1500ml	C13T51YF00
White Ink	800ml	C13T51SA00	1500ml	C13T51YA00
Cleaning Liquid	800ml	C13T56L000		
Varnish				
Optimiser				
Maintenance Liquid				
Maintenance Parts Kit		C13S210153		
Ink Cleaner		C13T699300		
Cleaning Stick		C13S090013		
Clean Room Wiper		C13S090016		
Waste Ink Bottle		C13T724000		
Wiper Unit				
Cleaning Kit				
Coolant				
OPTIONS				
Bulk Ink Solution				
Substrate Support System				
Additional Print Drying System				
Option Set* *Includes Bulk Ink Solution, Substrate Support System and Curing heater.				
Media Edge Plate				
Media Lifter				
Head Installation Kit				
Document Pack				

NEW 2025 MODEL