



Epson SureColor S60660L

- Produce durable outdoor signs and banners, front and back-lit displays, wall and floor decals, vehicle wraps and POS, with superior image quality... quickly and efficiently
- Ultra low running cost with reduced power consumption, ink consumption, and ink cost
- Compatible with coated and uncoated paper, vinyl, canvas, film, mesh, and synthetic stocks
- Superior image quality with outstanding resolution, gamut, and gloss levels
- Proven production platform with exceptional reliability, colour accuracy, and print linearity
- Supports same day and/or overnight job turnaround
- Efficient roll-to-roll production with a bulk ink CISS, integrated dryer, and ATU
- Easy to install and can be run from a standard amperage 240 V power supply
- Low maintenance with self cleaning printhead and air filtration system
- Ships complete with easy to use Epson Edge Print software
- Comprehensive warranty (includes print heads) with service cover extendable up to 5 YEARS
- Supported by Epson's new Cloud Solution PORT service**

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INTEGRATION

Product Specifications

PRINT SYSTEM	
Print Engine	Self-cleaning DUAL PrecisionCore [™] TFP print heads with Variable Sized Dot Technology (VSDT), integrated dust collector and crash guard, uses advanced Epson Precision Dot Technology
Media Handling	Downloadable print profiles, auto skew correction, Advanced Auto Tension Control (Ad-ATC), integrated Auto Take Up (ATU), and Blower Dryer
Print Quality	1440 x 1440 dpi Max Res, 4.2 pl min drop size
INK SYSTEM	
Туре	Epson UltraChrome [©] GS3 Eco-Solvent
Colour Set	DUAL CMYK
Loading	8 x 1.5 L Continuous Ink Supply System (CISS)
PRINT SPEEDS*	
Billboard (Quality 9c)	52.3 m²/h
Banner (9c)	29.4 m²/h
Vinyl, Canvas and Paper (9c)	17.6 m²/h
Film Colour + White	6.8 m²/h
MEDIA SUPPORT	
Sizing	300-1626 mm (64") wide, 1 mm max thickness
Input	Single roll, 45 kg max weight, 250 mm max diameter
Output	Sheet (manual cut) or roll (200 mm max diameter)
Drying	Individually adjustable input, platen and output heaters
MANAGEMENT	
Features	See-through platen cover with LED lighting, 2.7" colour LCD control panel, remote e-mail status and error reporting.

Ships with Epson Edge Print, Epson Edge Dashboard and Epson Accounting software.

Space Requirements Operational Temp Operational Humidity Power Requirement Power Consumption Operational Noise Connectivity	3.6 x 2.7 x 1.8 m (WxDxH) 15 to 35°C (20 to 32°C recommended) 20 to 80% (40 to 60% recommended) 3 x 240 V, 50/60 Hz, 5 A 820 W operating/22 W sleep 60.5 dB USB2.0, 100BASE-TX/1000BASE-T
OPTIONS	
1YWSCS60660 2YWSCS60660	1Yr CoverPlus On-site Service Extension 2Yr CoverPlus On-site Service Extension
CONSUMABLES	
C13T724100 C13S210093 C13T699300 C13T45M192 C13T45M292 C13T45M392 C13T45M492 C13T45M492 C13T44A692 C13S210071	Cleaning kit User maintenance parts kit Ink cleaner 1.5 L black ink bag 1.5 L cyan ink bag 1.5 L magenta ink bag 1.5 L yellow ink bag 700 ml cleaning fluid bag Replacement 4 L Waste Ink Tank
CONFIGURATION OPTIONS	
SCS60660L1YR SCS60660L3YR SCS60660L5YR	Printer with 1 Yr On-site Warranty Printer with 1 Yr Wty and 2 Yr On-site CoverPlus Printer with 1 Yr Wty and 2 x 2 Yr On-site CoverPlus
3030000LJTN	FINITE WITH FIT WILY AND Z X Z TI ON-SILE COVERFILS

* Figures are typical production speeds. They do not include provisions for image processing, transfer, drying or post production. Nominated speeds may not be suitable for all media types and/or applications. Alternate print modes may be employed by RIP s/w for different results. ** Operation with Epson Cloud Solution PORT requires a network with Internet access and a small Windows

based server app to be installed on the customer network (can be configured to run in the background)



15L CISS and 4L waste system combine with a high capacity roll feed, a high precision ATU, and Blower Dryer for efficient roll to roll production.





The auto head cleaning and filtration systems work with the head guard to ensure superior reliability with low maintenance and reduced cost.

Better Products for a Better Future

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Epson Australia 1300 360 054 | www.epson.com.au ABN 91 002 625 783

Epson New Zealand 0800 377 664 | www.epson.co.nz



Advanced tracking and tension control for outstanding linearity, precise image sizing & parallelism to suit the most demanding applications including tiling.







The printer can be managed through the control panel or via Epson Edge Dashboard complete with downloadable print and media profiles, remote e-mail status and error notifications. Epson Edge Print software is powerful yet simple to use with advanced on-screen visualisation.



