



Product Range Guide June 2022





SERIES	EPSON SURECOLOR® PHOTOGRAPHIC, PROOFING & PRODUCTION			
MODEL	SureColor P706	SureColor P906	SureColor P5070	SureColor P7070 / P9070
INK	UltraChrome Pro10 (Aqueous)	UltraChrome Pro10 (Aqueous)	UltraChrome HDX (Aqueous)	UltraChrome HDX (Aqueous)
FORMAT	13" Compact Desktop	17" Compact Desktop	17" Desktop	24" / 44" Floorstanding
APPLICATIONS	Semi-Pro Photography Fine Art Freelance Design	Semi-Pro Photography Fine Art Freelance Design	Professional Photography Premium Fine Art Graphic Design Proofing and Packaging Design	Professional Photography Premium Fine Art Proofing and Packaging Design
PRODUCT FEATURES	 Prints using 9-colour all-pigment ink with Violet for an enhanced gamut, and three levels of Black for fine gradation and tone Uses 10 x 25 ml ink cartridges Flexible media handling with support for sheet and 2" core roll stocks Auto-selecting Matte/ Photo Black inks for output on a wide range of media with dedicated channels for faster and easier interchange and reduced wastage Advanced Black & White Mode for exhibition-quality prints with neutral or custom tones Large 4.3" colour touch control panel with integrated help Wireless Wi-Fi 5 ac/ 100 Mbit Ethernet/ USB 3.0 	 Prints using 9-colour all-pigment ink with Violet for an enhanced gamut, and three levels of Black for fine gradation and tone Cost-effective, ad-hoc production using 10 x 50 ml ink cartridges Flexible media handling with support for sheet and (optional) 2" core roll stocks Auto-selecting Matte/ Photo Black inks for output on a wide range of media with dedicated channels for faster and easier interchange and reduced wastage Advanced Black & White Mode for exhibition-quality prints with neutral or custom tones Large 4.3" colour touch control panel with integrated help Wireless Wi-Fi 5 ac/100 Mbit Ethernet/ USB 3.0 	 Prints using 10-colour all-pigment ink with Orange and Green for outstanding skin tones and nature imaging Choice of configuration with three levels of Black for photo imaging or Violet for proofing with 99% PANTONE® coverage Cost-effective, low-volume production using 11 x 200 ml ink cartridges Auto-selecting Matte/ Photo Black Inks for quality output on a wide range of media Supports sheet, board, 2" and 3" core roll stocks with barcode management for fast loading, and easy consumption tracking Advanced Black & White Mode for exhibition-quality prints with neutral or custom tones 1000 Mbit Ethernet/ USB 2.0 Optional SpectroProofer for maximum colour accuracy Supported by leading third-party RIP and workflow software 	 Prints using 10-colour all-pigment ink with Orange and Green for outstanding skin tones and nature imaging Choice of configuration, with three levels of Black for photo imaging, or Violet for proofing with 99% PANTONE® coverage Cost effective, low-to-medium volume production using 11 x 110~700 ml ink cartridges Auto-selecting Matte/ Photo Black Inks for quality output on a wide range of media Supports sheet, board, 2" and 3" core roll stocks with spindle-less loading, and barcode management Optional 320 GB HDD for print server functionality Optional Auto Take-Up (44" Only) Advanced Black & White Mode for exhibition-quality prints with neutral or custom tones Supported by leading third-party RIP and workflow software Optional SpectroProofer 1000 Mbit Ethernet/ USB 2.0
PRODUCT CONFIGURATIONS	C11CH38501 – 1Yr Return-To-Base SCP7063YR – 3Yr On-Site	C11CH37501 – 1Yr Return-To-Base SCP9063YR – 3Yr On-Site SCP9065YR – 5Yr On-Site C12C935221 – Optional Roll Unit	SCP50701YR – 1Yr On-Site Warranty SCP50703YR – 3Yr On-Site SCP50705YR – 5Yr On-Site SCP5070SP1YR – 1Yr + Spectro SCP5070SP3YR – 3Yr + Spectro SCP5070SP5YR – 5Yr + Spectro	SCP70703YR – 24" 3Yr On-Site SCP70705YR – 24" 5Yr On-Site SCP70705P5YR – 24" 5Yr + Spectro SCP90703YR – 44" 3Yr On-site SCP90705YR – 44" 5Yr On-Site SCP9070SP5YR – 44" 5Yr + Spectro



ADVANCED PRINTHEAD TECHNOLOGY

MicroPiezo is an exotic, unique printing technology, developed by Epson. Its legendary performance, combined with its ability to support virtually any ink chemistry, has forever changed inkjet printer design. As a result, Epson is not driven by the technology, but uses its advanced technology to make possible what was considered impossible.

Epson's latest PrecisionCore print heads deliver outstanding image quality with maximum reliability using the minimum amount of ink. Unlike competing technologies which wear and change over time, PrecisionCore print heads are designed to produce the same output, day after day, with superior colour that is predictable and consistent. While some competitor heads are consumable parts that need to be regularly replaced with associated costs and downtime, Epson PrecisionCore print heads are permanent and covered under warranty.



SureColor P6070 / P8070	SureColor P7560 / P9560	SureColor P6560D / P8560D / P8560DL	SureColor P20070
UltraChrome HD (Aqueous)	UltraChrome PRO12 (Aqueous)	UltraChrome XD3 (Aqueous)	UltraChrome PRO (Aqueous)
24" / 44" Floorstanding	24" / 44" Floorstanding	24" / 44" Floorstanding	64" Floorstanding
Low-Volume Poster Production Low-Volume POS Production Graphic Design	High-Volume Photo Production Interior POS and Signage	High-Volume Poster Production Interior POS and Signage	High-Volume Photo Production High-Volume Poster Production Interior POS and Signage
 Prints using 8-colour all-pigment ink with three levels of Black for fine gradation and tone Cost effective, low-to-medium volume production using 9 x 110-700 ml Ink cartridges Auto-selecting Matte/ Photo Black Inks for quality output on a wide range of media 2880 x 1440 dpi with variable sized droplets as small as 3.5 pl for outstanding image quality with optimised ink consumption Supports sheet, board, 2" and 3" core roll stocks with spindle-less loading, and barcode management Optional 320 GB HDD for print server functionality Optional Auto Take-Up (44" Only) Supported by leading third-party RIP and workflow software Optional SpectroProofer enables maximum colour accuracy 1000 Mbit Ethernet/ USB 2.0 	 Prints using 11-colour all-pigment ink with Orange and Green for outstanding skin tones and nature imaging Three levels of Black plus Violet for 99% PANTONE® support with maximum production flexibility Supports continuous production with 12 x 350/700 ml ink cartridges, integrated sub-tank system, and dedicated Matte/ Photo Black ink channels Prints at up to 120 m2/hr Supports sheet, board and roll stocks with easy profile setting, spindle-less roll loading, and barcode management Optional high-speed Adobe Postscript + 320 GB HDD Optional Auto Take-Up (44" Only) Advanced Black & White Mode for exhibition-quality prints Supported by leading third-party RIP and workflow software Optional SpectroProofer for maximum colour accuracy 	 Prints using 5-colour all-pigment ink with two levels of black for fine gradation and tone Supports high production with 6 x 350/700 ml ink cartridges for P6560D/P8560D, or 6 x 1.6L cost-effective ink pouches for P8560DL, and dedicated Matte/ Photo Black ink channels Prints at up to 120 m2/hr Supports sheet, board and roll stocks Optional high-speed Adobe Postscript + 1GB SSD Integrated Dual Roll support (2nd roll can alternatively be configured as an Auto-Take-Up) Supported by leading third-party RIP and workflow software Compact Floorstanding design 1000 Mbit Ethernet/ USB 3 & Wifi Interface with front panel USB for direct print functionality 	 Prints using 9-colour all-pigment ink with 4 levels of Black for outstanding gradation and tone Supports high-volume production using 10 cost-effective 700 ml cartridges and dedicated Matte/ Photo Black ink channels Supports sheet, board, 2" and 3" roll stocks with spindle-less loading, and barcode management Prints at up to 120 m2/hr Epson Precision Dot screening technology Optional high-precision Auto Take-Up, for fast and efficient roll-to-roll production with offline processing Optional high-speed Adobe Postscript + 320 GB HDD Supported by leading third-party RIP and workflow software 1000 Mbit Ethernet/ USB 2.0
SCP60703YR – 24" 3Yr On-Site SCP60705YR – 24" 5Yr On-Site SCP6070SP5YR – 24" 5Yr + Spectro SCP80703YR – 44" 3Yr On-Site SCP80705YR – 44" 5Yr On-Site SCP8070SP5YR – 44" 5Yr + Spectro	1000 Mbit Ethernet/ USB 2.0 SCP75605YR - 24" 5Yr On-Site SCP7560P5YR - 24" 5Yr + Postscript SCP7560SP5YR - 24" 5Yr + Spectro SCP95605YR - 44" 5Yr on-Site SCP9560P5YR - 44" 5Yr + Postscript SCP9560SP5YR - 44" 5Yr + Spectro	SCP6560D5YR – 24" 5Yr On-Site SCP6560DP5YR – 24" 5Yr + Postscript SCP8560D5YR – 44" 5Yr On-Site SCP8560DP5YR – 44" 5Yr + Postscript SCP8560DL5YR - 44" 5Yr On-Site	SCP200703YR – 64" 3Yr On-Site SCP20070P3YR – 64" 3Yr + Postscript SCP20070PA3YR – 64" 3Yr + Ps & ATU SCP200705YR – 64" 5Yr On-Site SCP20070P5YR – 64" 5Yr + Postscript SCP20070PA5YR – 64" 5Yr + Ps & ATU



SUPERIOR INK TECHNOLOGY

With over 80 chemical engineers dedicated to pushing the limits of ink technology, Epson inks have become the standard by which all others are judged. Across our entire printer range, our latest generation of Epson inks provides superior print quality for the most demanding printing requirements.



SERIES	EPSON SURELAB®			
MODEL	SureLab SL-D860	SureLab SL-D1060		
INK	UltraChrome D6-S (Aqueous)	UltraChrome D6r-S (Aqueous)		
FORMAT	Compact Desktop	Compact Desktop		
APPLICATIONS	Event Photo Studio Photo Kiosk Photo Photo Merchandise	Event Photo Studio Photo Kiosk Photo Photo Booking		
PRODUCT FEATURES	 Extremely compact with very low consumption and enhanced durability 6-colour UltraChrome® dye ink for photo images with a high gamut and Dmax Produce up to 545 prints per hour with support for sizes from 2" x 3.5", up to A4 x 39" Cost-effective, low-to-medium volume production with 6 x 200 ml ink cartridges Prints on 65 m roll-based Epson Gloss and Lustre media Optional adjustable output tray Supplied with a printer driver for ad-hoc Mac & Windows operation Optional Order Controller software for production and kiosk work Simple to operate with low wastage and minimal maintenance 	 Extremely compact with very low consumption and enhanced durability 6-colour UltraChrome[®] dye ink for photo images with a high gamut and Dmax Produce up to 545 prints per hour with support for sizes from 2" x 3.5", up to A4 x 39" Cost-effective, medium volume production with 6 x 250 ml ink pouches Prints on 65 m roll-based Epson Gloss and Lustre media Can be ordered with an optional duplex unit to enable double-sided photobook production Integrated output tray Supplied with a printer driver for ad-hoc Mac & Win operation Optional Order Controller s/w for production and kiosk work USB2.0, Ethernet and Wifi Interfacing 		
PRODUCT CONFIGURATIONS	SLD8601Y – 1Yr On-Site Warranty* SLD8603Y – 3Yr On-Site SLD8605Y – 5Yr On-Site (*Limitations apply)	SLD10601Y – 1Yr On-Site Warranty* SLD10603Y – 3Yr On-Site SLD10605Y – 5Yr On-Site SLD1060D1Y – Duplex 1Yr On-Site SLD1060D3Y – Duplex 3Yr On-Site SLD1060D5Y – Duplex 5Y On-Site (*Limitations apply)		



EPSON[®] SURELAB[™] SERIES

The Epson[®] SureLab[™] series is designed to enable fast and cost-effective photo production. They suit a range of applications including in-house imaging, studio and event imaging, kiosk and print-for-pay operation. They produce durable high quality photo prints and can also be used for a range of value-added material including business and greeting cards, invitations and awards, menus and brochures. They have a lower running cost and output better quality that alternative dye sublimation technology. Unlike traditional silver halide equipment, they employ no chemicals, require no special handling, maintenance or waste disposal. They are easy to operate, require minimum space, and consume very little power.



Epson Media

It's a magical moment when a blank sheet of paper is transformed into a print. Epson offers an extensive range of Photo, Fine Art, Production, and Specialty media in sheet and roll format. We take a quality base stock and apply a set of specially formulated coatings, which are designed to enable output with superior clarity, brightness, and colour accuracy, when used with nominated Epson printer and ink types. Please check the Epson website for product compatibility and specification details at www.epson.com.au



Exceed Your Vision

As one of the world's most respected performance imaging companies, Epson has set the benchmark for print quality. And in many ways, the products shown in this range guide represent some of the most advanced forms of imaging ever developed.

This is what defines us. In short, it is the way in which we combine engineering and innovation, performance and everyday reliability.

From printing the most intricate photograph to the most precise architectural drawing, no other company has been so focused on developing imaging technology that inspires people to do amazing things.







SERIES	EPSON SURECOLOR® TECHNICAL			
MODEL	SureColor T3160 / T3160M	SureColor T3465	SureColor T3200	SureColor T5160 / T5160M
INK	UltraChrome XD2 (Aqueous)	UltraChrome XD2 (Aqueous)	UltraChrome XD (Aqueous)	UltraChrome XD2 (Aqueous)
FORMAT	24" Desktop or Floorstanding	24" Floorstanding	24" Desktop or Floorstanding	36" Desktop or Floorstanding
APPLICATIONS	CAD / GIS / POS Business & Retail Graphics Design, Trades, Mining, and Primary Education	CAD / GIS / POS Business & Retail Graphics Design, Construction, and Primary Education	CAD / GIS / POS / Poster Corporate & Govt. Graphics Engineering, Construction, and Higher Education	CAD / GIS / POS Business & Retail Graphics Design, Trades, Mining, and Primary Education
PRODUCT FEATURES	 Small footprint and compact design to take up less space Prints with 4-colour all-pigment ink that dries instantly to be water and scratch resistant Produces an A1 CAD drawing in as little as 34 s Low power consumption, and uses low cost 26 ~ 80 ml ink cartridges Supports roll media up to 610 mm wide, 110 mm diameter, 3 kg, and includes an integrated auto-cutter Supports single sheets up to A1 with auto roll/ sheet switching 50-page A4/ A3 sheet feeder MFP version has integrated 24" 600dpi scanner for scan/ copy/ share at up to 3.8 cm/s colour and 11.4 cm/s greyscale Can be ordered as a desktop model with optional stand or floor complete with stand 1000 Mbit Ethernet/ USB 3.0/ Wi-Fi Comprehensive warranty (inc. print head) with cover extendable up to 3 years 	 Compact design with all front/ top-loaded consumables Prints with 4-colour all-pigment ink that dries instantly to be water and scratch resistant Produces an A1 poster in as little as 24 s Low power consumption, and uses low cost 110 ~ 700 ml ink cartridges Integrated roll media up to 610 mm wide, 110 mm diameter, 3 kg, and includes an integrated auto-cutter Supports single sheets up to A1 Optional Epson A4/A3 scanner support for MFP functionality with scalable copy function Font Panel USB interface for direct printing of JPEG & TIFF images 1000 Mbit Ethernet/ USB 3.0/ Wi-Fi Comprehensive on-site warranty (inc. print head) with service cover extendable up to 5 years 	 Designed for durable, high-volume production Prints with 4-colour all-pigment ink that dries instantly to be water and scratch resistant Auto-selecting Matte/ Photo Black ink for quality output on a wide range of media Produce an A1 drawing in 28 s, and print at up to 60 m2/hr Low power consumption, and uses inexpensive 110 ~ 700 ml ink cartridges Supports sheet, board and roll stocks, with spindle-less roll loading and barcode management Optional high-speed Adobe Postscript + 320 GB HDD 1000 Mbit Ethernet/ USB 2.0 Comprehensive on-site warranty (inc. print head) with service cover extendable up to 5 years 	 Small footprint and compact design to take up less space Prints with 4-colour all-pigment ink that dries instantly to be water and scratch resistant Produces an A1 CAD drawing in as little as 31 s Low power consumption, and uses low cost 26 ~ 80 ml carts Supports roll media up to 910 mm wide, 110 mm diameter, 3 kg, and includes an integrated auto-cutter Supports single sheets up to A0 with auto roll/sheet switching 50 page A4/A3 sheet feeder MFP version has integrated 36" 600dpi scanner for scan/ copy/ share at up to 3.8 cm/s colour and 11.4 cm/s greyscale Can be ordered as a desktop or floorstanding model (latter incorporates a media bin) 1000 Mbit Ethernet/ USB 3.0 / Wi-Fi Comprehensive on-site warranty (inc. print head) with service cover extendable up to 3 years
PRODUCT CONFIGURATIONS	C11CF11405 – Desktop 1Yr On-site Wty C11CF11412 – Floor 1Yr On-site Wty SCT31603YR – Floor 3Yr On-site C11CJ36401 - Desktop MFP 1Yr on-site SCT3160M3YR - Desktop MFP 3Yr on-site C12C933151 - Optional stand with media bin	C11CJ55401 – Floor 1Yr On-site Wty SCT34653YR – Floor 3Yr On-site SCT34655YR – Floor 5Yr On-site	SCT3200DT1YR – Desktop 1Yr On-Site Wty SCT3200DT3YR – Desktop 3Yr on-site SCT3200DT5YR – Desktop 5Yr on-site SCT32001YR – Floor 1Yr On-Site Wty SCT32003YR – Floor 3Yr On-site SCT32005YR – Floor 5Yr On-site SCT3200P5YR – Floor 5Yr + Postscript	C11CF12406 – Desktop 1Yr On-site Wty C11CF12409 – Floor 1Yr On-site Wty SCT51603YR – Floor 3Yr On-site C11CJ54401 - Floor MFP 1Yr on-site SCT5160M3YR - Floor MFP 3Yr on-site C12C933091 - Optional stand with media bin



EPSON® SURECOLOR® T-SERIES

Epson's technical printers are designed to produce posters, POS, plans, drawings, maps, CAD, GIS and presentation material. Developed for business, education and retail applications, they are simple to use and feature low power consumption. They output ultra-fine lines and solid fills, with high brightness and colour density, using inexpensive ink that dries almost instantly to become moisture and abrasion resistant. They can be operated standalone or as part of a network complete with the latest security support. Most models feature scanner support (desktop and/or large format), while some provide job costing, remote management, optional Postscript and print server functionality.









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SureColor T5465 / T5460M	SureColor T5200	SureColor T7200	SureColor T3760D / T5760D / T7760D / T7760DL	
UltraChrome XD2 (Aqueous)	UltraChrome XD (Aqueous)	UltraChrome XD (Aqueous)	UltraChrome XD3 (Aqueous)	
36" Floorstanding	36" Floorstanding	44" Floorstanding	24 / 36 / 44" Floorstanding	с и <u>и</u>
CAD / GIS / POS Business & Retail Graphics	CAD / GIS / POS / Poster Corporate & Govt. Graphics	CAD / GIS / POS / Poster	CAD / GIS / POS / Poster	
Design, Construction, and Primary Education	Engineering, Construction, and Higher Education	Corporate & Govt. Graphics Engineering, Construction, and Higher Education	Corporate & Govt. Graphics Design, Construction and Print-4-Pay	
 Compact design with all front/top loaded consumables 	Designed for durable high-volume production	Designed for durable high-volume production	Designed for durable high-volume production	
 Prints with 4-colour all-pigment ink that dries instantly to be water and scratch resistant Produces an A0 poster in as little as 36 s Low power consumption, and uses low-cost ink 110 ~ 700 ml carts (350ml max on T5460M) Supports roll media up 914 mm wide, 170 mm diam, 12 kg, and has an integrated auto-cutter Supports single sheets up to A0 MFP version has integrated 36" 600dpi scanner with dual light source and advanced CIS with fluorescent colour recognition, scan at up to 11cm/s colour and 19cm/s greyscale Front USB interface for direct printing of JPEG & TIFF images 1000 Mbit Ethernet/ USB 3.0/ Wi-Fi Comprehensive on-site warranty (inc. print head) with service cover extendable up to 5 years 	 Prints with 4-colour all-pigment ink that dries instantly to be water and scratch resistant Auto-selecting Matte/ Photo Black ink for quality output on a wide range of media Produce an A0 drawing in 50 s and print at up to 68 m2/hr Available in a choice of single or dual roll configurations Low power consumption and uses inexpensive 110 ~ 700 ml ink cartridges Supports sheet, board and roll stocks with spindle-less roll loading and barcode management Optional high-resolution large format scanner with easy scan/ copy/ share functionality 1000 Mbit Ethernet/ USB 2.0 Comprehensive on-site warranty (inc. print head) with service cover extendable up to 5 years 	 Prints with 4-colour all-pigment ink that dries instantly to be water and scratch resistant Auto-selecting Matte/ Photo Black ink for quality output on a wide range of media Produce an A0 drawing in 50 s and print at up to 72 m2/hr Compact design with all front-loaded consumables and a choice of single or dual roll configurations Low power consumption and uses inexpensive 110 ~ 700 ml ink cartridges Supports sheet, board and roll stocks with spindle-less roll loading and barcode management Optional high-resolution large format scanner easy scan/ copy/ share functionality 1000 Mbit Ethernet/ USB 2.0 Comprehensive on-site warranty (inc. print head) with service 	 Prints with 5-colour all-pigment ink that dries instantly to be water and scratch with an enhanced colour gamut Auto-selecting Matte/ Photo Black ink for quality output on a wide range of media Produce an A0 drawing in 50 s and print at up to 72 m2/hr Compact design with all front-loaded consumables and Dual Roll functionality (2nd roll can alternatively be configured as an Auto-Take-Up) Supports high production with 6 x 350/700 ml ink cartridges for T3760D/T5760D/T7760D, or 6 x 1.6L cost-effective ink pouches for T7760DL Supports sheet, board and roll Optional high-speed Adobe Postscript + 1GB SSD 1000 Mbit Ethernet/ USB 3.0 and Wifi Interfacing Comprehensive on-site warranty (inc. print head) with service 	5,200
C11CJ56401 – 1Yr On-site Wty SCT54653YR – 3Yr On-site SCT54655YR – 5Yr On-site C11CH65401 – 1Yr On-site Wty SCT5460M3YR – 3Yr On-site SCT5460M5YR – 5Yr On-site	SCT52005YR – Single Roll 5Yr On-site SCT5200P5YR – SR 5Yr + Postscript SCT5200P5YR – SR 5Yr + Scanner SCT5200D5YR – Dual Roll 5Yr On-site SCT5200DP5YR – DR 5Yr + Postscript SCT5200DPS5YR – DR 5Yr + PS & Scan	cover extendable up to 5 years SCT72005YR – Single Roll 5Yr On-site SCT7200P5YR – SR 5Yr + Postscript SCT7200P5SYR – SR 5Yr + Scanner SCT7200D5YR – Dual Roll 5Yr On-site SCT7200DP5YR – DR 5Yr + Postscript SCT7200DP5SYR – DR 5Yr + PS & Scan	cover extendable up to 5 years SCT3760D5YR – 5Yr On-site SCT3760DP5YR – 5Yr + Postscript SCT5760D5YR - 5Yr + Postscript SCT5760DP5YR - 5Yr + Postscript SCT7760D5YR - 5Yr + On-site SCT7760DP5YR - 5Yr + Postscript SCT7760DL5YR - 5Yr + On-Site	







SureColor

SERIES EPSON SURECOLOR® SIGNAGE MODEL SureColor S40600 SureColor S60600/60660

	S40600	S60600/60660L	S80600/80660L
INK	UltraChrome GS3 (Solvent)	UltraChrome GS3 (Solvent)	UltraChrome GS3 (Solvent)
FORMAT	64" Floorstanding	64" Floorstanding	64" Floorstanding
APPLICATIONS	Durable Signage Wallpaper Floor & Wall Decals	Durable Signage Decor Vehicle Wraps POS & Graphics	Durable Signage Decor & Vehicle Wraps Decals & Backlit Film Photography & Art
PRODUCT FEATURES	 CYMK ink set with high gloss and enhanced colour gamut Quick-drying ink for same-day job turnaround Flexible low-volume production with 4 x 700 ml ink cartridges and a 2 L waste system Prints at up to 58 m2/hr Up to 1440 x 1440 dpi with advanced VSDT and Epson Precision Dot Technology Self-cleaning print head with nozzle status monitoring and integrated crash guard Integrated Auto Take-Up & (Opt.) Dryer Advanced self-cleaning print head with support for paper, film, canvas and vinyl Runs off a standard 5A 240 V power supply Shipped with Epson Edge Print, remote management and job costing software Efficient operation with downloadable print profiles Comprehensive warranty (inc. print heads) with on-site cover extendable up to 5 years 	 Dual CYMK ink set with high gloss and enhanced colour gamut Quick-drying ink for same-day job turnaround Suits for medium volume production with 8 x 700 ml ink cartridges and 2 L waste or high-volume low-cost production (L-version) with 8 x 1.5 L lnk pouches and 4 L waste Prints at up to 95 m2/hr Up to 1440 x 1440 dpi with advanced VSDT and Epson Precision Dot Technology Advanced Feed Mgmt System with automatic tension control and skew correction Integrated ATU + Dryer Dual self-cleaning print heads with nozzle status monitoring, crash guard and fall back Extremely flexible media handling with support for paper, film, canvas and vinyl Runs off a standard 5A 240 V power supply Shipped with Epson Edge Print, remote management and job costing software Efficient operation with downloadable print profiles Comprehensive warranty (inc. print heads) with on-site cover extendable up to 5 years 	 9/10 colour ink set with Orange and Red supports up to 98% of the PANTONE® range Quick-drying ink for same-day job turnaround Optional Metal and White ink for premium graphic, photo, fine art and film work Suits medium volume production with up to 10 x 700 ml ink carts and 2 L waste or mediumhigh, low-cost production (L-version) with up to 10 x 1.5 L ink pouches and 4 L waste Prints at up to 95 m2/hr Up to 1440 x 1440 dpi with advanced VSDT and Epson Precision Dot Technology Advanced Feed Mgmt System with automatic tension control and skew correction Integrated Auto Take-Up & Dryer (optional with S80600 version) Dual self-cleaning print heads with nozzle status monitoring and crash guard Extremely flexible media handling with support for paper, film, canvas and vinyl Runs off a standard 5A 240 V power supply Shipped with Epson Edge Print, remote management and job costing software Comprehensive warranty (inc. print heads) with on-site cover extendable up to 5 years
PRODUCT CONFIGURATIONS	SCS406001Y – 1Yr On-Site Warranty SCS406003Y – 3Yr On-Site SCS406005Y – 5Yr On-Site C12C932381 – Optional Blower Dryer	SCS606001Y – 1Yr On-Site Warranty SCS606003Y – 3Yr On-Site SCS606005Y – 5Yr On-Site SCS60660L1Y – 1Yr On-Site Warranty SCS60660L3Y – 3Yr On-Site SCS60660L5Y – 5Yr On-Site	SCS806001Y – 1Yr On-Site Warranty SCS806003Y – 3Yr On-Site SCS806005Y – 5Yr On-Site SCS80660L1Y – 1Yr On-Site Warranty SCS80660L3Y – 3Yr On-Site SCS80660L5Y – 5Yr On-Site





EPSON[®] SureColor[®] S-SERIES

Epson's range of signage printers is designed to enable cost-effective durable imaging on a wide range of substrates. The combination of Epson ink, print head and image processing technology enables production of material with truly exceptional quality. Our basic 4-colour models produce output that is equivalent or better than competitors with 7 or more inks and for the ultimate in colour we have our S80 series with up to 10 inks and PANTONE® certification.





SureColor R5000/5000L

UltraChrome RS Resin/Latex

64" Floorstanding

Durable Signage

Wallpaper & Decor

Banners and Posters

POS & POP

• 6-colour ink set + optimiser and maintenance liquid

• Instant drying for express job turnaround

- Epson Precision Dot, and precision temperature control for superior image quality with consistent and accurate colour
- Suits medium volume production with 8 x 1.5 L pouches or high volume (L version) with 8 x 2 x 1.5 L with automatic hot-swap
- Prints at up to 116 m2/hr
- Up to 1200 x 2400 dpi with advanced VSDT and Epson Precision Dot Technology
- Advanced Feed Mgmt ensures accurate print sizing for tiling and wallpaper applications
- Integrated Auto Take-Up & Precision Dryer
- Dual self-cleaning PrecisionCore print heads with nozzle status monitoring and compensation
- Reduced curing temp for enhanced media support
- Runs off a 16 A 240 V power supply
- Shipped with Epson Edge Print and Accounting/ job costing software
- New Epson Cloud Solution PORT service enables enhanced management and support
- On-site service extendable up to 5 years with optional user head replacement

SCR50001Y - 1Yr On-Site CoverPlus SCR50003Y - 3Yr On-Site CoverPlus SCR50005Y - 5Yr On-Site CoverPlus SCR5000L1Y - 1Yr On-Site CoverPlus SCR5000L3Y - 3Yr On-Site CoverPlus SCR5000L5Y - 5Yr On-Site CoverPlus V7000

SureColor

UltraChrome UV

4' x 8' Floorstanding Flatbed

POS & POP

Packaging Graphics & Wall Art

Custom Cabinetry

- 8 colour + White and Varnish
- Instant drying for express job turnaround
- White ink can be applied as an undercoat or spot colour
- Varnish can be applied as a flood or spot colour
- Prints at up to 43 m2/hr
- Up to 720 x 1440 dpi with advanced VSDT and Epson Precision Dot Technology
- Flat bed with adjustable multi-zone vacuum and layout pins
- 8 PrecisionCore print heads
- Integrated ionizer, media height sensor, head crash sensor and gantry proximity sensor
- Supports an extended range of media up to 2.5 x 1.25 m and 80 mm thick
- Runs off a 30 A single-phase 240 V power supply
- Shipped with Epson Edge Print
- New Epson Cloud Solution PORT service enables enhanced management and support
- On-site service extendable up to 5 years complete with periodic maintenance

SCV70001Y - 1Yr On-Site CoverPlus SCV70003Y - 3Yr On-Site CoverPlus SCV70005Y - 5Yr On-Site CoverPlus

2022 PROFESSIONAL IMAGING

PRODUCT RANGE GUIDE









SERIES	EPSON SURECOLOR® FABRIC			
MODEL		SureColor F3000	SureColor F560 / F561	SureColor F6360
INK	UltraChrome DG (DTG)	UltraChrome DG (DTG)	UltraChrome DS (Dye-sublimation)	UltraChrome DS (Dye-sublimation)
FORMAT	A3 Desktop	A3 Floorstanding	24" Desktop or Floorstanding	44" Floorstanding
APPLICATIONS PRODUCT FEATURES	Caps and Bags T Shirts and Polo Shirts Tea Towels and Pillow Slips Promotional Goods • Two configurations: fast 4-colour, or 5-colour with Dual White inks • Direct imaging onto fabrics with 50% or higher cotton content • Also works with selected polyester-based garments	Caps and Bags T Shirts and Polo Shirts Tea Towels and Pillow Slips Promotional Goods • 5-colour ink set with Dual White • Direct imaging onto fabrics with 50% or higher cotton content • Also works with selected polyester based garments	Fabric Labels Hard Signage Premium Photographic Imaging Decor and Merchandise • Advanced 4-colour ink provides an enhanced gamut with standard Black for premium photo and hard surface imaging • Choice of standard CYMK (F560) or fluorescent CFyFpK (F561) ink	Custom Clothing Hard Signage Photographic Imaging Decor, Merchandise and Sporting Goods • Advanced 4-colour ink provides an enhanced gamut with a choice of standard or high- density Black to suit a wide range of applications • Images can be sublimated onto
	 Advanced PrecisionCore print head supports resolutions up to 1440 x 1440 dpi with superior colour and image quality Uses 6 x cost-effective 600 ml ink cartridges Simple operation with low maintenance and high flexibility Supports a wide variety of fabric thicknesses and garment sizes Supplied with Epson Garment Creator software Suits a flat heat press Comprehensive single-source warranty with cover extendable up to 5 years (inc. print heads) 	 Dual staggered 2.6" PrecisionCore print heads enable true single-pass production in resolutions up to 1200 x 1200 dpi Durable operation with Linear Motion Guide carriage and heavy-duty DC motors High volume low cost production with 9 L bulk ink system, ink-less nozzle status monitoring and advanced self cleaning Supports a wide variety of fabric thicknesses and garment sizes Supplied with Epson Garment Creator and Accounting/ job costing software Suits a flat or tunnel heat press Enhanced user-self maintenance with QR-Code video assistance New Epson Cloud Solution PORT service for enhanced management and support On-site service extendable up to 5 years with optional user print head replacement 	 Images can be sublimated onto polyester fabrics, pre-treated hard surfaces and material that accepts a poly coating Photographic quality imaging at up to 2400 x 1200 dpi Fabric production at up to 20 m2/hr Produce a high-quality A1 photo or merchandise print in as little as 45s Supports roll media up to 610 mm wide, 110 mm diameter, and 3 kg, with an integrated auto-cutter Supports sheet media up to A1 and rolls up 24" with auto switching and 50 page A3/ A4 sheet-feeder 4 x 100 ml tank system with cost-effective 140 ml bottle refills Suits a flat heat press Supplied with Epson Edge Print and Accounting/ job costing software Comprehensive single-source warranty with cover extendable up to 3 years (including print heads) 	 polyester fabrics, pre-treated hard surfaces and material that accepts a poly coating Up to 720 x 1440 dpi, with advanced VSDT and Epson Precision Dot Technology for superior image quality Production at up to 30 m2/hr with integrated auto-cutter for flexible sheet-based output and optional Auto Take-Up for roll- based operation Supports media 0.08 to 0.5 mm thick in rolls up to 150 mm diameter 6 L Continuous Ink Supply System with 1.1 L bag refills Suits a flat or calendar heat press Supplied with Edge Print and Accounting/ job costing software Comprehensive single-source warranty with cover extendable up to 5 years (inc. print heads) Enhanced user-self maintenance with QR-Code video assistance
PRODUCT CONFIGURATIONS	SCF2160D1Y – Fast 4c 1Yr On-Site Wty SCF2160D3Y – Fast 4c 3Yr On-Site SCF2160D5Y – Fast 4c 5Yr On-Site SCF2160W1Y – 5c White 1Yr On-Site SCF2160W3Y – 5c White 3Yr On-Site SCF2160W5Y – 5c White 5Yr On-Site	SCF30001Y – 1Yr On-Site CoverPlus SCF30003Y – 3Yr On-Site CoverPlus SCF30005Y – 5Yr On-Site CoverPlus	SCF5601Y – Standard 1Yr On-Site Wty SCF5603Y – Standard 3Yr On-Site SCF5611Y – Fluoro 1Yr On-Site Wty SCF5613Y – Fluoro 3Yr On-Site C12C933151 – Opt. Stand with Media Bin	SCF63601Y – 1Yr On-Site Warranty SCF63603Y – 3Yr On-Site SCF63605Y – 5Yr On-Site C12C934671 – Optional Auto Take-Up





EPSON[®] SureColor[®] F-SERIES

Epson's range of fabric printers enables production on a wide selection of natural and artificial fabrics. Dye sub variants also support imaging onto hard surface materials pre-treated with a polyester spray. Most models use a simple 4-colour ink set to achieve outstanding tonal depth and gamut levels due to the combination of Epson ink, print head and image processing technology, Selected models employ additional white and/or fluorescent ink to provide a full spectrum of intense colour.



SureColor F7200	SureColor F9460 / F9460H	SureColor F10060 / F10060H
UltraChrome DS (Dye-sublimation)	UltraChrome DS (Dye-sublimation)	UltraChrome DS (Dye-sublimation)
64" Floorstanding	64" Floorstanding	76" Floorstanding
Fabric Soft & Hard Signage Photographic Imaging Decor and Soft Furnishings • Advanced 4-colour ink provides an enhanced gamut with a choice of standard or high-density Black to suit a wide range of applications • Images can be sublimated onto polyester fabrics, pre-treated hard surfaces and materials that accept a poly coating • Up to 720 x 1440 dpi, with advanced VSDT and Epson Precision Dot Technology for superior image quality • Production speeds up to 30 m2/hr with an integrated Auto Take-Up for cost-effective, roll-based production when used in conjunction with a calendar-style heat press • Supports media 0.08 + 1.00 mm thick in rolls up to 250 mm diameter • 1. Continuous Ink Supply System (CISS) with cost-effective 1 L bag refills • Suppled with Epson Edge Print software • Comprehensive single-source warranty with cover extendable up to 5 years (including print heads)	 High Volume Fabric High Volume Soft Signage High Volume Decor and Soft Furnishings Advanced 4-colour ink provides an enhanced gamut with a high-density Black for maximum Dmax and cost-effective fabric production F9460H includes additional 2 x Fluoro Inks Images can be sublimated onto polyester fabrics, pre-treated hard surfaces and materials that accept a poly coating Up to 720 x 1440 dpi, with advanced VSDT and Epson Precision Dot Technology for superior image quality Production speeds up to 60 m2/hr with an integrated high-precision Auto Take-Up for premium quality roll-to-roll production when used with a calendar-style heat press Dual self-cleaning print heads with nozzle status monitoring and crash guard Upgraded platen for fast operation with thin media, advanced Feed Mgmt System with auto tension control and skew correction Supports media 0.04 - 1.00 mm thick in rolls up to 250 mm diameter and 45 kg weight 12/15 L CISS with 1/1.1 L bag refills and 4 L waste system Supplied with Epson Edge Print and Accounting/ job costing software Comprehensive single-source warranty with cover extendable to 5 yrs (inc. print heads) Enhanced user-self maintenance with QR-Code video assistance 	 Super-High Volume Fabric Wide/High Volume Soft Signage Choice of 4c or 6c configurations Advanced 4-colour ink provides an enhanced gamut with a high-density Black 6c F10060H model can be configured with additional LcLm or FyFp ink Images can be sublimated onto polyester fabrics, pre-treated hard surfaces and materials that accept a poly coating Up to 1200 x 1200 dpi, with advanced VSDT and Epson Precision Dot Technology for superior image quality Production speeds up to 255 m2/hr with an integrated high-capacity Auto Take-Up for cost-effective roll-to-roll production when used with a calendar-style heat press Four self-cleaning, self-adjusting 4.7" print heads with inkless nozzle status monitoring Oversized platen for maximum speed with the thinnest media, advanced Feed Mgmt System with auto tension control and skew correction Supports media up to 1 mm thick in rolls up to 250 mm diameter and 60 kg Dual high-capacity ink system uses 3 / 10 L boxes with auto hot-swap Supplied with Epson Edge Print and Accounting/ job costing software New Epson Cloud Solution PORT service for enhanced management and support On-site service extendable up to 5 years with optional user print head replacement
SCF72001Y – 1Yr On-Site Warranty SCF72003Y – 3Yr On-Site SCF72005Y – 5Yr On-Site	$\begin{array}{l} SCF94601Y-4c\ 1Yr\ On-Site\ Warranty\\ SCF94603Y-4c\ 3Yr\ On-Site\\ SCF94605Y-4c\ 5Yr\ On-Site\\ SCF9460H1Y-6c\ 1Yr\ On-Site\ Warranty\\ SCF9460H3Y-6c\ 3Yr\ On-Site\\ SCF9460H5Y-6c\ 5Yr\ On-Site\\ \end{array}$	SCF100601Y – 4c 1Yr On-Site CoverPlus SCF100603Y – 4c 3Yr On-Site CoverPlus SCF100605Y – 4c 5Yr On-Site CoverPlus SCF10060HL3Y – 6c LcLm 3Yr On-Site CP SCF10060HL5Y – 6c LcLm 5Yr On-Site CP SCF10060HF3Y – 6c FyFp 3Yr On-Site CP SCF10060HF5Y – 6c FyFp 5Yr On-Site CP

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PORT

Remote Monitoring Platform for Production Printers

Connect. Optimise. Grow.

Take control of your printer fleet and achieve next-level productivity with Epson Cloud Solution PORT — a breakthrough platform for advanced monitoring and management of Epson professional printers.

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

Comprehensive Printer Management Track your fleet of printers regardless of where they are located in the world, as long as they are connected to the Internet.



*All print, scan and copy speeds shown are based upon print/scan engine speed only, in bidirectional mode. Total throughput times depend upon front-end RIP, file size, printer resolution, ink coverage, networking, etc.

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