

VIVID COLOUR PERFORMANCE WITH PROFESSIONAL PRECISION.

SC-P7530
24" Photo Printer

SC-P9530
44" Photo Printer

Built for studios, creatives, and production environments that demand absolute consistency.

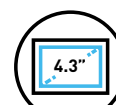
Engineered for demanding professional use, the Epson SureColor P7530 and P9530 combine an advanced 12-ink pigment system with precise image processing to deliver vibrant colour, smooth gradations, and exceptional detail. Ideal for professional photography, fine art studios, and proofing applications, these printers provide dependable, repeatable results from first print to final output.



PrecisionCore
MicroTFP Printhead



Black Enhanced
Overcoat



4.3" Optical Touch
Colour LCD



Archival Ink
Technology



Versatile
Media Handling



Stable Media
Feeding Mechanism

ENGINEERED FOR good

ULTRACHROME
PRO 12 INK



GO GENUINE
Original Supplies, Quality Prints



Wide Colour Gamut

Advanced 12-ink pigment system delivers vibrant colour, smooth gradations, and exceptional accuracy across a wide range of professional media.

Print Precision

A high-precision print engine produces fine detail, smooth tonal transitions, and consistent image quality for photography, fine art reproduction, and colour-critical proofing.

Production Reliability

Built for demanding workflows, these printers feature stable media handling and consistent output to reduce downtime and maintain dependable, professional-quality results.

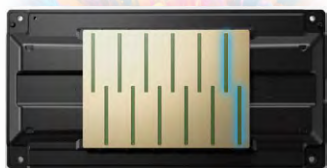
LARGE FORMAT PHOTO PRINTER SURECOLOR P7530/P9530

Designed for photography, fine art, proofs, and commercial printing, the Epson SureColor P7530 and P9530 deliver consistent, professional results with vibrant colour and exceptional detail, powered by UltraChrome PRO ink.

Precision That Brings Images to Life

PrecisionCore MicroTFP Printhead

The SC-P7530 and SC-P9530 are built around Epson's PrecisionCore MicroTFP printhead, featuring 9,600 nozzles across 12 channels to deliver remarkable precision and a maximum resolution of up to 2,400 × 1,200 dpi.



Wide Colour Gamut

The advanced 12-ink system delivers vibrant tones, smooth gradations, and consistent results across a wide range of professional media.



Smooth Gradations with Four Levels of Grey

An advanced pigment ink system with four levels of grey delivers exceptionally smooth tonal transitions, refined shadow detail, and low grain in both colour and black-and-white prints — ideal for photography and fine art applications that demand subtle detail and depth.



Unparalleled 99%¹ PANTONE Coverage

Achieve outstanding colour accuracy with up to 99%¹ Pantone® coverage, delivering smooth gradations and consistent reproduction of brand-critical colours.



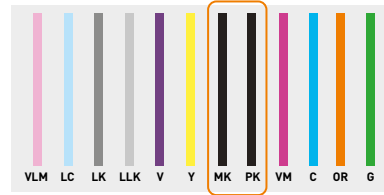
¹ 99% coverage of PANTONE® Solid Coated colour palette based on Epson Proofing Paper White Semimatte printed with Epson Edge Print PRO at 2400 x 1200 dpi. PANTONE coverage may vary when printed under other conditions. PANTONE® and other Pantone trademarks are trademarks or registered trademarks of Pantone LLC in the United States and/or other countries. PANTONE Trademarks used under License Agreement between Pantone LLC and Seiko Epson Corporation. All rights reserved.

Built for Productivity and Consistent Results

Dedicated Black Ink Channels

Real-time switching between Photo Black and Matte Black inks ensures optimal black performance across different media types. With dedicated channels for each black, you get rich, consistent blacks and smooth tonal transitions without interrupting your workflow.

P9530/P7530 nozzle



Save time by the dedicated nozzles

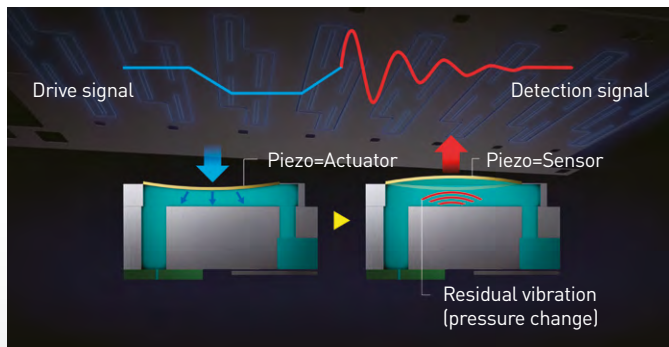
P9000/P7000 nozzle



Need time for ink switching

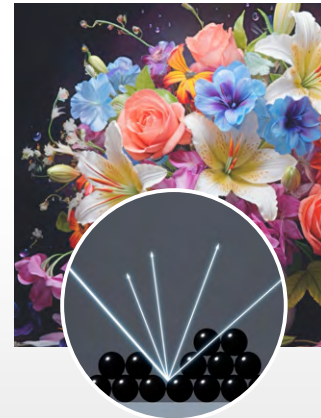
Reliable Print Consistency

Nozzle Verification Technology detects and compensates for clogged nozzles, ensuring consistent quality while reducing ink and media waste for smooth, uninterrupted production.



Superior Black Enhancement

Black Enhanced Overcoat (BEO) mode enhances black density and contrast by applying a light grey overcoat, reducing reflection and increasing perceived depth while maintaining fine detail from any angle.



Overcoat OFF



Overcoat ON

Seamless and Reliable Operation

Optional SpectroProofer³

Enables automated colour measurement and proof validation when used with compatible RIP and workflow software, improving proofing precision.



Optional Auto Take Up Reel

Printed roll paper is automatically taken up during printing, reducing manual handling and streamlining roll-to-roll workflows.



Intuitive Operation

The 4.3-inch colour touchscreen provides simple, clear control of printer settings, while visual status indicators allow quick monitoring for smooth, efficient day-to-day operation.



³ Available in 44" [SC-P9530] and 24" [SC-P7530].

SPECIFICATIONS

MODEL NUMBER	SC-P7530	SC-P9530
SKU Number	C11CH12402	C11CH13402
Printing Technology	PrecisionCore Inkjet Technology, Variable-Sized Droplet Technology	
Printing Method	PrecisionCore MicroTFP Printhead	
Nozzle Configuration	9,600 Nozzles (800 nozzles x 12 channels x 1 head)	
Maximum Resolution	2,400 x 1,200 dpi	
Minimum Ink Droplet Volume	3.5pl	
Printing Specifications		
Print Speed	Level 1: Approx. 1.62 mins Level 2: Approx. 2.03 mins (Default) Printed on A1 size Premium Glossy Photo Paper 170gsm	Level 1: Approx. 3.65 mins Level 2: Approx. 4.75 mins (Default) Printed on B0 size Premium Glossy Photo Paper 170gsm
Ink System		
Ink Type	Pigment Ink	
Ink Brand Name	UltraChrome PRO 12 Ink	
Colours	Photo Black, Cyan, Vivid Magenta, Yellow, Matte Black, Light Cyan, Vivid Light Magenta, Orange, Green, Violet, Grey, Light Grey	
Ink Capacity	350ml, 700ml	
Ink Housing	Ink Cartridge	
Paper Handling		
Paper Path	Roll (Single Roll), Cut Sheet (Manual Feed)	
Paper Feed Method	Friction Feed	
Maximum Roll Diameter	2" Roll core-media: Max. 103 mm, 3" Roll core-media: Max. 150 mm	
Maximum Roll Weight	6kg	10kg
Paper Width (Roll)	254 – 620 mm	254 – 1,118 mm
Paper Width (Cut Sheet)	210 – 620 mm	210 – 1,118 mm
Paper Thickness (Roll)	0.08 – 0.5 mm	
Paper Thickness (Manual)	Cut Sheet: 0.08 – 1.5 mm	
Control Panel	4.3" Optical Touch Colour LCD	
Connectivity		
Interface	Super-Speed USB ¹ , 100BASE-TX / 1000BASE-T	USB Interface (Hi-Speed USB/USB), 1000BASE-T/100BASE-TX
Printer Language	ESC/P raster	
Memory	2GB	
Electrical Specifications		
Voltage	AC 100 – 240V, 50/60Hz	
Rated Current	AC 100V 3.4AAC 100-240V 3.4-1.6A	
Power Consumption	Operating: Approx. 85W Ready: Approx. 32W Sleep: Approx. 3.4W Standby: Approx. 0.3W	Operating: Approx. 110W Ready: Approx. 32W Sleep: Approx. 3.4W Standby: Approx. 0.3W
Environmental Conditions		
Temperature	Operating: 10°C to 35°C / Storage: -20°C to 40°C	
Humidity	Operating: 20% to 80% (no condensation), Storage: 5% to 85% (no condensation)	
Supported Operating System		
PC	Windows 11/10/8.1/8/7, CPU: Core 2 Duo 3.05 GHz Memory: 4GB or more, HDD (Free space during installation): 64GB or more	
Mac	Mac OS X (10.9.5 or later), CPU: Core 2 Duo 3.05 GHz, Memory: 2GB or more, HDD (Free space during installation): 32GB or more	
Utility Software		
Bundled in CD	Windows Install Navi - Printer driver - EpsonNet Setup - EpsonNet Print - EpsonNet Config SE -Epson Software Updater - EPSON manuals - Manual Luncher - Epson Control DashboardMac Setup Navi EpsonNet Config SE Epson Software Updater	
Web Delivery	Windows Install Navi, Web Installer, Firmware Updater, PS Driver, HDI Driver, XPS Driver, Epson Media Installer, EpsonNet Setup Manager, Epson Device Admin, Epson Edge Dashboard, Epson Edge Print, Epson Print Layout, LFP Accounting tool, Adobe ICC Profiles, Mac Web Installer, Install Navi - Printer driver - EpsonNet Config - Epson Software Updater - Uninstaller - Epson Manuals, Epson Media Installer, Firmware Updater, Linux, Printer driver	
What's In The Box	Main unit, Printer stand, Initial ink cartridge (110ml), AC power cable, Setup guide, Maintenance box	

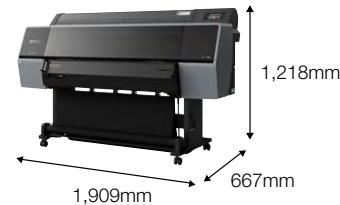
¹ Might differ depends on applications/media.

Dimensions and Weight

SC-P7530
Weight: Approx. 121.7 kg



SC-P9530
Weight: Approx. 153.8 kg



Inks (350ml)	
Photo Black	C13T44V100
Cyan	C13T44V200
Vivid Magenta	C13T44V300
Yellow	C13T44V400
Light Cyan	C13T44V500
Vivid Light Magenta	C13T44V600
Light Grey	C13T44V700
Matte Black	C13T44V800
Light Light Grey	C13T44V900
Orange	C13T44VA00
Green	C13T44VB00
Violet	C13T44VD00

Inks (700ml)	
Photo Black	C13T44N100
Cyan	C13T44N200
Vivid Magenta	C13T44N300
Yellow	C13T44N400
Light Cyan	C13T44N500
Vivid Light Magenta	C13T44N600
Light Grey	C13T44N700
Matte Black	C13T44N800
Light Light Grey	C13T44N900
Orange	C13T44NA00
Green	C13T44NB00
Violet	C13T44ND00

Options and Consumables	
Maintenance Box	C13T699700
SpectroProofer Mounter 24"	C12C890531
SpectroProofer Mounter 44"	C12C890521
Spectrophotometer ILS30EP	C12C932021
Auto Take Up Reel	C12C935931
Hard Disk Unit (320GB)	C12C934551
Roll Media Adapter	C12C935931
Adobe® PostScript® 3™ Expansion Unit	C12C934571

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Dealer's Stamp