A3+/A2 INKJET PRINTER SURECOLOR™ SC-P607/P807





Bring out true quality in your photo collection with the SureColor SC-P607/P807. Epson's UltraChrome® HD ink delivers unprecedented black density and true-to-life colour gradations and definitions. Enhanced by a practical and productive design, along with efficient connectivity features, Epson is your choice for stunning, unforgettable photo results.



Versatile Media



Up to 1.5mm



rnet V



Wi-Fi



Epson Connect



SureColor SC-P607



SureColor SC-P807



ENGINEERED FOR BUSINESS

Professional Quality

The UltraChrome HD ink delivers superb black density, smooth gradation, sharp definition and colour stability.

Versatile Media Handling

Supports three-way paper feeding and dynamic photo printing on a variety of media, from fine art and roll papers to panoramas over 10 feet long.

Superior Print Productivity

Enjoy unparallelled speed and productivity with 80ml high-capacity ink cartridges* and practical features such as auto-switching of photo black and matte black.



Attain exceptional quality and enhanced visual brilliance in your photo prints with the new Epson UltraChrome HD inks. The nine colour inkset delivers a wider range of colors where prints exhibit phenomenal longevity and impressive photo vividness. Whether you're a professional or a hobbyist, you'll be producing consistent stunning exhibition-quality prints that stand the test of time.

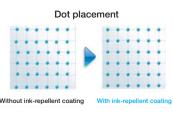


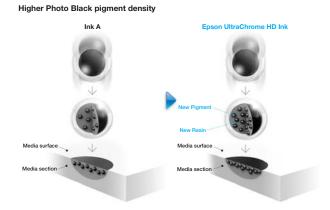
Professional Quality

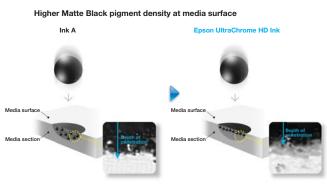
Infuse highest black density, colour stability and exceptional print permanence into your photos. The SureColor SC-P607 and P807 use a three-level Black Ink technology that simultaneously employs Black, Light Black and Light Light Black ink to produce a black density never before seen from a pigment ink, and an unsurpassed grey balance. On top of that, the advanced black-and-white print mode achieves professional-level neutral or toned black-and-white prints.

Equipped with Epson proprietary Micro Piezo printhead, these inkjet printers deliver crisp, precise prints that exhibit minimal misting and satellites. Print up to A3+ with dots as small as 2 picoliters with the SC-P607 and up to A2 with dots of 3.5 picoliters with the P807. By employing the Epson Variable-Sized Droplet technology, the Ultrachrome HD ink is enhanced to deliver 10 shadings per ink droplet at a unit area. Additionally, ink-repellent coating decreases maintenance while increasing reliability.









Versatile Media Handling

Easily print on fine art, roll papers, canvas and creation of panoramas over 10 feet long. Both printers allow users to change media on the fly with three paper paths, a high capacity cut-sheet feeder; a single-sheet front-in and front-out thick paper path for media and poster board up to 1.5mm* thick; and an optional rear-mounted 2 or 3-inch core roll feeder for P807 and a rear-mounted 2-inch core roll feeder for P607.

The sturdy optional roll holder on the P807 enables user to print on 17" wide roll media. Ideally suited for printing panoramic photos.



* Available on SureColor SC-P807 only.

Superior Print Productivity

With SureColor SC-P607/P807, users have a meticulously balanced printer of speed and quality. Users can also devote more time to production and less time for maintenance with the high-capacity ink cartridges.

The precision front-feed mechanism and redesigned paper path allows for fine art paper handling, and loading from the front. This eliminates the need for rear feeding, reducing the printer's footprint.

Both photo black and matte black ink cartridges are loaded simultaneously. Depending on selected media types, the P607 and P807 switch between the two black inks via the printer driver to match the media in use, achieving ideal large photo print runs at a lower cost per print. And with nine 80 ml high-yield ink cartridges, the P807 promises superior print productivity like never before. Photo black produces prints with minimal grey for rich and highly detailed prints while matte black significantly increases ink density when printing on more absorbent matte surfaces.





Convenient Connectivity

Wherever you may be, all you need is an internet connection and a mobile device fitted with Apple® AirPrint™ or Google Cloud Print™ to print whatever that's on your screen. Equipped with connectivity features such as 100 Mbit Ethernet, Wi-Fi Direct, Wireless n1 and Hi-Speed USB 2.0, the SureColor SC-P607 and P807 provide flexible options for seamless and effortless connectivity across platforms and devices.



Ease of Use

2.7" LCD Panel

The backlit 2.7-inch Tilting Colour LCD touch panel allows for most functions to be accessed and controlled from the screen, including the initial setting up – all without the need to turn on the PC.

Epson Layout Manager

The Epson Print Layout interface supports the use of advanced Adobe® Photoshop® and Adobe® Lightroom plug-ins, and eliminates the hassle of dealing with multiple software interfaces by providing all-in-one access to image previews, printer driver settings, and colour settings.



Epson Colourbase 2

To ensure the exact print quality and resolution is preserved whenever needed, Epson Colorbase 2 is the go-to utility to calibrate a company's professional range.

With a few simple and intuitive steps, its user-friendly application only calls for a one-time calibration when using genuine media. There is no need to recalibrate when switching media – this means greater productivity and output consistency.

PARTNERS IN PERFECTION



Epson Signature Worthy Media

Designed in collaboration with the world's leading creative professionals, Epson Signature Worthy Papers have been developed and tested at the highest levels to work in concert with Epson's industry-leading professional printers and inks.



Perfection™ V800 Photo Scanner

Boasting up to 6400 dpi with Optical Density of 4.0 Dmax for film scanning and enhanced by an energy-efficient ReadyScan LED technology, you can expect images refined in brilliant resolutions, with zero warm-up time.



MODEL NUMBER	SC-P607	SC-P807	Dimensions & Weight
Maximum Print Size	13" wide	17" wide	SC-P607
Printing Technology			Weight: Approx. 15kg
Printing Method	On-demand ink jet (piezo electric), Variable-Sized Dro	pplet Technology	
Nozzle Configuration	Black: 180 nozzles for each 3 black ink, Colour: 180 nozzles for each 5 colour ink		1
Print Direction	Bi-directional printing, Uni-directional printing		228mm
LUT	New LUT Technology		
Print Quality			
Maximum Resolution	5760 x 1440 dpi	2880 x 1440 dpi	260
Minimum Ink Droplet Volume	2 pl	3.5 pl	616mm
Print Speed*			01011111
4" x 6" PGPP Borderless	44 sec	72 sec	SC-P807
8" x 10" A4 PGPP with Border	92 sec	120 sec	Weight: Approx. 19.5kg
11" x 14" A3 + PGPP with Border	153 sec	197 sec	Treight Approximating
Ink System			
Name	Epson UltraChrome HD ink		
Colour	Cyan, Vivid Magenta, Photo Black / Matte Black, Light Black, Light Light Black, Yellow,		250mm
	Vivid Light Magenta, Light Cyan		
Ink Capacity	25.9ml	80ml	1
Control Panel			376mm
Colour & Size	2.7" colour LCD touch screen		684mm
Paper Handling			
Paper Feed Method	Friction Feed		
Printing Area (width)	Cut Sheet: 89mm (3.5") - 329mm (13") Roll Paper: 329mm only, 2" core CD / DVD Printing: Yes	Cut Sheet: 89mm (3.5") - 431.8mm (17") Roll paper: 329 (13") - 431.8mm (17"), 2" or 3" core	SC-P607 SC-P807
Thickness	Back Loading Plain Paper: 0.08 - 0.11 mm	Back Loading Plain Paper: 0.08 - 0.11 mm	Ink Cartridges Product Code Product Code
	Back Loading Genuine Media: 0.08 - 0.3 mm	Back Loading Genuine Media: 0.08 - 0.3 mm	Photo Black C13T763100 C13T853100
	Front Loading Fine Art Paper: 0.3 - 0.7 mm Front Loading Straight Path: 0.7 - 1.3 mm	Front Loading Fine Art Paper: 0.3 - 0.7 mm Front Loading Straight Path: 1.20 - 1.50 mm	Cyan C13T763200 C13T853200
	Front Loading 3 daignt Faul. 0.7 - 1.3 mm	Roll Path: 0.25 - 0.70 mm	Vivid Magenta C13T763300 C13T853300
Back Tray Input Capacity	Plain Paper (73g/m ²): 120 Sheets		Yellow C13T763400 C13T853400
Required Minimum Margin	N/A	4" x 6", 5" x 7", 8" x 10", 11" x 14", 16" x 20",	Light Cyan C13T763500 C13T853500
4		17" x 22": all directions 3mm	Vivid Light Magenta C13T763600 C13T853600
		Thick paper: Top and bottom 20mm	
		Roll paper: Top 50mm, Bottom 14mm Other sizes: all directions 3mm	Light Black C13T763700 C13T853700
Support Operation System	Windows XP SP1 / Vista / 7 / 8 / 8.1 / MacOS X 10.6.8 or later		Matte Black C13T763800 C13T853800
Interface	Wired Connection: Hi-Speed USB, 10 BASE-T / 100 BASE-TX		Light Light Black C13T763900 C13T853900
	Wireless Connection: Wi-Fi (IEEE802.11 b/g/n)		
Memory	256MByte		
Environmental Characteristics			*Print speed may vary depending on system
Environmental Characteristics Temperature	Operating: 10°C - 35°C, Storage: -20°C - 40°C		*Print speed may vary depending on system configuration, interface, software, document
	Operating: 10°C - 35°C, Storage: -20°C - 40°C Operating: 20 - 80% (no condensation), Storage: 5 -	85% (no condensation)	
Temperature		85% (no condensation)	configuration, interface, software, document
Temperature Humidity		Close: 684 x 376 x 250 mm	configuration, interface, software, document complexity, print mode, page coverage, type of
Temperature Humidity Dimensions / Weight (Main Unit)	Operating: 20 - 80% (no condensation), Storage: 5 -		configuration, interface, software, document complexity, print mode, page coverage, type of
Temperature Humidity Dimensions / Weight (Main Unit) Dimension (W x D x H) Weight	Operating: 20 - 80% (no condensation), Storage: 5 - Close: 616 x 369 x 228 mm	Close: 684 x 376 x 250 mm	configuration, interface, software, document complexity, print mode, page coverage, type of
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Temperature Humidity Dimensions / Weight (Main Unit) Dimension (W x D x H) Weight Dimensions / Weight (Roll Paper Unit)	Operating: 20 - 80% (no condensation), Storage: 5 - Close: 616 x 369 x 228 mm Open: 616 x 814 x 424 mm Approx. 15kg (without ink cartridge)	Close: 684 x 376 x 250 mm Open: 684 x 963 x 550 mm Approx. 19.5kg (without ink cartridges) 564 x 227 x 277 mm Close: 684 x 586 x 286 mm	configuration, interface, software, document complexity, print mode, page coverage, type of
Temperature Humidity Dimensions / Weight (Main Unit) Dimension (W x D x H) Weight Dimensions / Weight (Roll Paper Unit) Dimension Roll Papar Unit (excluding spindles) Dimension With Main Unit (including a spindle)	Operating: 20 - 80% (no condensation), S torage: 5 - Close: 616 x 369 x 228 mm Open: 616 x 814 x 424 mm Approx. 15kg (without ink cartridge) N/A N/A	Close: 684 x 376 x 250 mm Open: 684 x 963 x 550 mm Approx. 19.5kg (without ink cartridges) 564 x 227 x 277 mm Close: 684 x 586 x 286 mm Open: 684 x 769 x 286 mm	configuration, interface, software, document complexity, print mode, page coverage, type of
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Temperature Humidity Dimensions / Weight (Main Unit) Dimension (W x D x H) Weight Dimensions / Weight (Roll Paper Unit) Dimension Roll Papar Unit (excluding spindles) Dimension With Main Unit (including a spindle) Weight Electrical Characteristics Rated Power Supply Voltage	Operating: 20 - 80% (no condensation), S torage: 5 - Close: 616 x 369 x 228 mm Open: 616 x 814 x 424 mm Approx. 15kg (without ink cartridge) N/A N/A N/A AC 100 - 120 V / 220 - 240 V (Rated Voltage will vary dep 50 - 60Hz Operating: Approx. 20W	Close: 684 x 376 x 250 mm Open: 684 x 963 x 550 mm Approx. 19.5kg (without ink cartridges) 564 x 227 x 277 mm Close: 684 x 586 x 286 mm Open: 684 x 769 x 286 mm Approx. 2.6kg (including a spindle) ending on area) Operating: Approx. 21W	configuration, interface, software, document complexity, print mode, page coverage, type of paper used etc. Value
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Temperature Humidity Dimensions / Weight (Main Unit) Dimension (W x D x H) Weight Dimensions / Weight (Roll Paper Unit) Dimension Roll Papar Unit (excluding spindles) Dimension With Main Unit (including a spindle) Weight Electrical Characteristics Rated Power Supply Voltage Rated Frequency Power Consumption Rated Power Supply Current Acoustic Noise Level	Operating: 20 - 80% (no condensation), Storage: 5 - Close: 616 x 369 x 228 mm Open: 616 x 814 x 424 mm Approx. 15kg (without ink cartridge) N/A N/A N/A AC 100 - 120 V / 220 - 240 V (Rated Voltage will vary dep 50 - 60Hz Operating: Approx. 20W Sleep: Approx. 1.4W (100 - 120 V) Sleep: Approx. 1.4W (100 - 120 V) Power off: Approx. 0.15W (100 - 120 V) Power off: Approx. 0.3W (220 - 240 V) N/A Colour printing: Approx. 48.2dB according to ISO 7779	Close: 684 x 376 x 250 mm Open: 684 x 963 x 550 mm Approx. 19.5kg (without ink cartridges) 564 x 227 x 277 mm Close: 684 x 586 x 286 mm Open: 684 x 769 x 286 mm Approx. 2.6kg (including a spindle) ending on area) Operating: Approx. 21W Sleep: Approx. 1.8W (100 - 120 V, 120V) Sleep: Approx. 1.8W (220 - 240 V) Power off: Approx. 0.3W (100 - 120 V, 120V) Power off: Approx. 0.3W (220 - 240 V) 0.6A (100 - 120 V, 120V) 0.3A (220 - 240 V)	configuration, interface, software, document complexity, print mode, page coverage, type of paper used etc. © 2015 Epson Singapore Pte Ltd. All Rights Reserved. Reproduction in part or in whole, without the written permission from Epson, is strictly prohibited. EPSON and EXCEED YOUR VISION are registered trademarks of Seiko Epson Corporation. All other product names and other company names used herein are for identification purposes only and are the trademarks or registered trademarks of their respective owners. Epson disclaims any and all rights in those marks. Print samples shown are simulations only. Specifications
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Temperature Humidity Dimensions / Weight (Main Unit) Dimension (W x D x H) Weight Dimensions / Weight (Roll Paper Unit) Dimension Roll Papar Unit (excluding spindles) Dimension With Main Unit (including a spindle) Weight Electrical Characteristics Rated Power Supply Voltage Rated Frequency Power Consumption Rated Power Supply Current Acoustic Noise Level Bundled Item	Operating: 20 - 80% (no condensation), Storage: 5 - Close: 616 x 369 x 228 mm Open: 616 x 814 x 424 mm Approx. 15kg (without ink cartridge) N/A N/A N/A AC 100 - 120 V / 220 - 240 V (Rated Voltage will vary dep 50 - 60Hz Operating: Approx. 20W Sleep: Approx. 1.4W (100 - 120 V) Sleep: Approx. 1.4W (220 - 240 V) Power off: Approx. 0.1SW (100 - 120 V) Power off: Approx. 0.1SW (200 - 240 V) N/A Colour printing: Approx. 48.2dB according to ISO 7779 Initial Ink Cartridge, Printer Driver, CD / DVD Tray, CD - Dummy, Roll Holder Assy, Setup Guide, USB Cable, Supplement, Warranty Printer Driver, XPS Driver, Print CD, IPrint, Epson Creative Print, Epson Easy Photo Print, EpsonNet	Close: 684 x 376 x 250 mm Open: 684 x 963 x 550 mm Approx. 19.5kg (without ink cartridges) 564 x 227 x 277 mm Close: 684 x 586 x 286 mm Open: 684 x 769 x 286 mm Approx. 2.6kg (including a spindle) ending on area) Operating: Approx. 21W Sleep: Approx. 1.8W (100 - 120 V, 120V) Sleep: Approx. 1.8W (220 - 240 V) Power off: Approx. 0.3W (100 - 120 V, 120V) Power off: Approx. 0.5W (220 - 240 V) 0.6A (100 - 120 V, 120V) 0.3A (220 - 240 V) Initial Ink Cartridge, Printer Driver, Setup Guide, Power Cable, Supplement, Warranty Printer Driver, XPS Driver, Epson Easy Photo Print, EpsonNet Config, EpsonNet Setup, EpsonNet Print,	configuration, interface, software, document complexity, print mode, page coverage, type of paper used etc. © 2015 Epson Singapore Pte Ltd. All Rights Reserved. Reproduction in part or in whole, without the written permission from Epson, is strictly prohibited. EPSON and EXCEED YOUR VISION are registered trademarks of Seiko Epson Corporation. All other product names and other company names used herein are for identification purposes only and are the trademarks or registered trademarks of their respective owners. Epson disclaims any and all rights in those marks. Print samples shown are simulations only. Specifications and product availability are subject to change without notice and may vary between countries. Please check with local Epson offices for more information. Apple, iPad and iPhone are trademarks of Apple Inc.,
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