A3+ INKJET PRINTER SURECOLOR™ SC-P607





Bring out true quality in your photo collection with the SureColor SC-P607. 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.



Print 5760 dpi



Versatile Media Handling



Up to 1.5mm



Epson Connect



Print onto CD/DVD



1-Year Warranty





True-to-Life Prints

The UltraChrome HD ink delivers superb black density, authentic colours, smooth gradation and sharp definition.

Excellent Efficiency

Practical features such as auto-switching of photo black and matte black saves time and reduces media and ink waste.

Convenient Connectivity

Enjoy convenience and screen-to-print instantly from mobile devices with Apple® AirPrint™ and Google Cloud Print™.



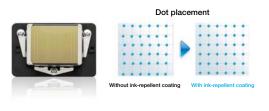
Look no further than the SureColor SC-P607 for quality photo printouts. Featuring the UltraChrome HD ink enhanced by Epson's proprietary Micro Piezo® printhead, bring out exceptional quality in your photos with outstanding black density, colours, and definition. Whether you're a professional or a hobbyist, you'll be amazed with the results.



True-to-Life Prints

Infuse exceptional black density, colour stability and exceptional print permanence into your photos. The SureColor SC-P607 uses 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 gray balance.

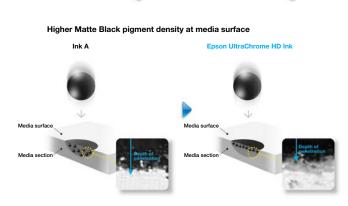
Equipped with Epson proprietary Micro Piezo® printhead, this A3+ inkjet printer delivers crisp, precise dots as small as 2 picoliters that exhibit minimal misting and satellites. By employing the Epson Variable-Sized Droplet technology, it enhances the Ultrachrome HD ink to bring 10 shadings by an ink droplet at a unit area. Additionally, ink-repellant coating decreases maintenance while increasing reliability.





New Pigment New Resin Media surface Media surface

Higher Photo Black pigment density



Excellent Efficiency

With SureColor SC-P607, 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, P607 switches between the two black inks via the printer driver to match the media in use. Photo black produces prints with minimal gray 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. The SureColor SC-P607 has a built-in 100 Mbit Ethernet, Wi-Fi Direct, Wireless n1 and Hi-Speed USB 2.0, and provides flexible options for seamless and effortless connectivity across platforms and devices.



Ease of Use

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. Stay in control with busy schedules and simply change media on the fly with three paper paths, a high-capacity cut-sheet feeder; a single-sheet, front-in, front-out thick paper path for fine art media up to 1.3 mm thick; and a rear-mounted 2-inch core roll feeder. No job is too big with full-bleed, borderless cut-sheet prints up to 13"x19", roll paper printing up to 129-inches for gorgeous panoramas, and CD/DVD printing.

Epson Layout Manager

Enable the efficient printing of images that's created in various applications and sizes. Simply choose from a number of layout options to edit the artwork as you please, then print – it's that easy. Users can also multiply a single image within the same printout, maximising paper usage and cutting down cost. Customised settings can be saved and recalled to achieve the same consistent prints quality should more copies be needed in the future.



Epson Colorbase 2

To ensure the exact print quality and resolution is preserved whenever needed, the 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.



Epson Stylus® Photo R2000

The Epson Stylus® Photo R2000 offers imaging professionals and photography enthusiasts even more possibilities with A3+ printing, long-lasting photo quality output.



MODEL NUMBER	SC-P607
Maximum Print Size	13 inch wide
Printing Technology	
Printing Method	On-demand ink jet (piezo electric), Variable-Sized Droplet Technology
Nozzle Configuration	Black: 180 nozzles for each 3 black ink, Colour: 180 nozzles for each 5 colour ink
Print Direction	Bi-directional printing, Uni-directional printing
LUT	New LUT Technology
Print Quality	
•	5760 A440 L :
Maximum Resolution	5760 x 1440 dpi
Minimum Ink Droplet Volume	2 pl
Print Speed*	
A4 Plain Paper Colour / Monochrome	6 ppm
4" x 6" PGPP Borderless	44 sec
3" x 10" A4 PGPP with Border	92 sec
11" x 14" A3 + PGPP with Border	153 sec
nk System	
•	Form Illes Channel ID in I
Name 	Epson UltraChrome HD ink
Colour	Cyan, Vivid Magenta, Photo Black / Matte Black, Light Black, Light Light Black, Yellow,
	Vivid Light Magenta, Light Cyan
nk Capacity	25.9ml
Control Panel	
Colour & Size	2.7 inch colour LCD touch screen
Paper Handling	
Paper Feed Method	Friction Feed
Printing Area (width)	Cut Sheet: Yes (89mm (3.5") - 329mm (13"))
	Roll Paper: Yes (329mm only, 2 inch-core)
	CD / DVD Printing: Yes
Thickness Back Tray Input Capacity	Back Loading Plain Paper: 0.08 - 0.11mm
	Back Loading Genuine Media: 0.08 - 0.3mm
	Front Loading Fine Art Paper: 0.3 - 0.7mm
	Front Loading Straight Path: 0.7 - 1.3mm
	Plain Paper (73g/m²): 120 Sheets
Support Operation System	Windows XP SP1 / Vista / 7 / 8 / 8.1 / MacOS X 10.6.8 or later
Interface	Wired Connection: Hi-Speed USB, 10 BASE-T / 100 BASE-TX
	Wireless Connection: Wi-Fi (IEEE802.11 b/g/n)
Memory	256MByte
Environmental Characteristics	
Temperature	Operating: 10°C - 35°C, Storage: -20°C - 40°C
Humidity	Operating: 20 - 80% (no condensation), Storage: 5 - 85% (no condensation)
Dimensions / Weight	
Dimension (W x D x H)	Close: 616 x 369 x 228mm, Open: 616 x 814 x 424mm
Weight	Approx. 15kg (without ink cartridge)
Electrical Characteristics	
	AC 100 120V / 220 240V /Pated Voltage will you depending on
Rated Power Supply Voltage	AC 100 - 120V / 220 - 240V (Rated Voltage will vary depending on area)
Rated Frequency	50 - 60Hz
Power Consumption	Operating: Approx. 20W
oner consumption	Cl A 1.414/100 12010
one: consumption	Sleep: Approx. 1.4W (100 - 120V)
one. consumption	Sieep: Approx. 1.4W (100 - 120V) Sleep: Approx. 1.4W (220 - 240V)
one consumption	
	Sleep: Approx. 1.4W (220 - 240V)
	Sleep: Approx. 1.4W (220 - 240V) Power off: Approx. 0.15W (100 - 120V) Power off: Approx. 0.3W (220 - 240V)
Acoustic Noise Level	Sleep: Approx. 1.4W (220 - 240V) Power off: Approx. 0.15W (100 - 120V) Power off: Approx. 0.3W (220 - 240V) Colour printing: Approx. 48.2dB according to ISO 7779
Acoustic Noise Level	Sleep: Approx. 1.4W (220 - 240V) Power off: Approx. 0.15W (100 - 120V) Power off: Approx. 0.3W (220 - 240V) Colour printing: Approx. 48.2dB according to ISO 7779 Initial I/C
Acoustic Noise Level	Sleep: Approx. 1.4W (220 - 240V) Power off: Approx. 0.15W (100 - 120V) Power off: Approx. 0.3W (220 - 240V) Colour printing: Approx. 48.2dB according to ISO 7779 Initial I/C Printer Driver
scoustic Noise Level	Sleep: Approx. 1.4W (220 - 240V) Power off: Approx. 0.15W (100 - 120V) Power off: Approx. 0.3W (220 - 240V) Colour printing: Approx. 48.2dB according to ISO 7779 Initial I/C Printer Driver CD / DVD Tray
Acoustic Noise Level	Sleep: Approx. 1.4W (220 - 240V) Power off: Approx. 0.15W (100 - 120V) Power off: Approx. 0.3W (220 - 240V) Colour printing: Approx. 48.2dB according to ISO 7779 Initial I/C Printer Driver
Acoustic Noise Level	Sleep: Approx. 1.4W (220 - 240V) Power off: Approx. 0.15W (100 - 120V) Power off: Approx. 0.3W (220 - 240V) Colour printing: Approx. 48.2dB according to ISO 7779 Initial I/C Printer Driver CD / DVD Tray
Acoustic Noise Level	Sleep: Approx. 1.4W (220 - 240V) Power off: Approx. 0.15W (100 - 120V) Power off: Approx. 0.3W (220 - 240V) Colour printing: Approx. 48.2dB according to ISO 7779 Initial I/C Printer Driver CD / DVD Tray CD - Dummy
Acoustic Noise Level	Sleep: Approx. 1.4W (220 - 240V) Power off: Approx. 0.15W (100 - 120V) Power off: Approx. 0.3W (220 - 240V) Colour printing: Approx. 48.2dB according to ISO 7779 Initial I/C Printer Driver CD / DVD Tray CD - Dummy Roll Holder Assy Setup Guide
Acoustic Noise Level	Sleep: Approx. 1.4W (220 - 240V) Power off: Approx. 0.15W (100 - 120V) Power off: Approx. 0.3W (220 - 240V) Colour printing: Approx. 48.2dB according to ISO 7779 Initial I/C Printer Driver CD / DVD Tray CD - Dummy Roll Holder Assy Setup Guide Power Cable
Acoustic Noise Level	Sleep: Approx. 1.4W (220 - 240V) Power off: Approx. 0.15W (100 - 120V) Power off: Approx. 0.3W (220 - 240V) Colour printing: Approx. 48.2dB according to ISO 7779 Initial I/C Printer Driver CD / DVD Tray CD - Dummy Roll Holder Assy Setup Guide Power Cable USB Cable (depending on area)
Acoustic Noise Level Bundled Item	Sleep: Approx. 1.4W (220 - 240V) Power off: Approx. 0.15W (100 - 120V) Power off: Approx. 0.3W (220 - 240V) Colour printing: Approx. 48.2dB according to ISO 7779 Initial I/C Printer Driver CD / DVD Tray CD - Dummy Roll Holder Assy Setup Guide Power Cable USB Cable (depending on area) Supplement (depending on area)
Acoustic Noise Level	Sleep: Approx. 1.4W (220 - 240V) Power off: Approx. 0.15W (100 - 120V) Power off: Approx. 0.3W (220 - 240V) Colour printing: Approx. 48.2dB according to ISO 7779 Initial I/C Printer Driver CD / DVD Tray CD - Dummy Roll Holder Assy Setup Guide Power Cable USB Cable (depending on area) Supplement (depending on area) Warranty (depending on area)
Acoustic Noise Level Bundled Item	Sleep: Approx. 1.4W (220 - 240V) Power off: Approx. 0.15W (100 - 120V) Power off: Approx. 0.3W (220 - 240V) Colour printing: Approx. 48.2dB according to ISO 7779 Initial I/C Printer Driver CD / DVD Tray CD - Dummy Roll Holder Assy Setup Guide Power Cable USB Cable (depending on area) Supplement (depending on area)
Acoustic Noise Level	Sleep: Approx. 1.4W (220 - 240V) Power off: Approx. 0.15W (100 - 120V) Power off: Approx. 0.3W (220 - 240V) Colour printing: Approx. 48.2dB according to ISO 7779 Initial I/C Printer Driver CD / DVD Tray CD - Dummy Roll Holder Assy Setup Guide Power Cable USB Cable (depending on area) Supplement (depending on area) Warranty (depending on area)

Dimensions & Weight
Weight: Approx. 15kg



nk Cartridges Product Code Photo Black C13T763100 C13T763200 Cyan /ivid Magenta C13T763300 C13T763400 ellow/ ight Cyan C13T763500 /ivid Light Magenta C13T763600 Light Black C13T763700 Matte Black C13T763800 Light Light Black C13T763900

*Print speed may vary depending on system configuration, interface, software, document complexity, print mode, page coverage, type of paper used etc.



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