



## Epson<sup>®</sup> SureColor<sup>™</sup> SC-P405

- Industry-leading pigment ink technology Epson UltraChrome Hi-Gloss 2 pigment ink that are water, smudge and fade-resistant
- Individual, larger ink cartridges change cartridges less often with 8 individual colour cartridges including a gloss optimiser
- Professional media versatility accommodates cut-sheet and roll paper in sizes up to A3+ wide; supports photographic and fine art paper, 1.3 mm thick board and ink jet printable CD / DVDs
- Unparalleled connectivity Hi-Speed USB 2.0, WiFi and Ethernet support
- Auto-selecting Black inks achieve optimal black density and superior contrast on glossy, matte or fine art papers from either Matte or Photo Black ink
- Leading-edge image-quality architecture high resolution print with smooth colour transitions and outstanding highlight and shadow detail

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## **Product Specifications**

PRINTING TECHNOLOGY	
Nozzle Configuration Minimum Droplet Size Maximum Print Resolution	Advanced Micro Piezo® print head with ink- repelling coating technology; 8-channel, drop-on- demand, ink jet print head 180 nozzles x 8 Smallest droplet size 1.5 picolitres; Variable Droplet Technology can produce up to three different droplet sizes per print line 5760 x 1440 optimized dpi
INK	
Ink Type Ink Set	Epson UltraChrome Hi-Gloss® 2 pigment ink C, M, Y, R, O, PK or MK, Gloss Optimiser
MAXIMUM PRINTABLE AREA	
	Maximum paper width 13" (A3+) Maximum cut-sheet size 13" x 19" Maximum printable area 13" x 44"
PHOTO PRINT SPEEDS <sup>1</sup>	
8" x 10" Photo	Approx. 1 min 8 sec <sup>1</sup>
11" x 14" Photo	Approx. 1 min 43 sec1
PAPER HANDLING Sizing	4" x 6", 5" x 7", 8" x 10", A4 (8.3" x 11.7"), letter (8.5" x 11"), legal (8.5" x 14"), 11" x 14", 12" x 12", B (11" x 17"), A3 (11.7" x 16.5"), Super B (13" x 19"), user definable, plus 8.3" and 13" wide panoramic roll papers
Maximum Paper Width Borderless Sizes	13" 4" x 6", 5" x 7", 8" x 10", A4 (8.3" x 11.7"), letter (8.5" x 11"), 11" x 14", 12" x 12", A3 (11.7" x 16.5") and Super B (13" x 19") sizes
Special Media Support	Roll paper Fine art paper via manual rear path Ink jet printable CD / DVD using included tray
OPERATING SYSTEMS	
Printer Drivers	Windows® 7 (32-bit, 64-bit), Windows Vista® (32-bit, 64-bit), Windows XP, Windows XP Professional x64 Edition, Windows 10 Mac OS® X 10.5.x – 10.6.x
Printer Language	Epson ESC/P®2 raster photographic drivers standard

OPERATING INFORMATION		
Operating	10° to 35° C / 20% to 80% (no condensation)	
Storage	-20° to 40° C / 5% to 85% (no condensation)	
Operating Noise	39 dB according to ISO 7779	
ELECTRICAL SPECIFICATIONS		
Rated Voltage	AC 220 - 240V	
Rated Frequency	50 ~ 60 Hz	
Power Consumption	Approx. 20W (Printing mode)	
	Sleep mode:3.5W (240V)	
	ENERGY STAR® qualified (Tier 2)	
INTERFACES		
	Hi-Speed USB 2.0 (1 port)	
	100Base-T Ethernet (1 port)	
	Wi-Fi Certified (802.11n only)	
PACKAGING DIMENSIONS (WxDXH	,	
	724mm x 530mm x 342mm	
	Weight including the packaging 16kg	
PRODUCT DIMENSIONS (WxDXH)		
Printing	622.5mm x 797.6mm x 419.1mm	
Storage	622.5mm x 325.1mm x 218.4mm	
Weight	12.3kg	
WHAT'S IN THE BOX	Drinten Deuro Qued Oct of full sized contriduce OD/	
	Printer, Power Cord, Set of full sized cartridges, CD/	
	DVD Tray, Roll paper holder accessory, Set-up Guide and Software CD	
CONSUMABLES		
C13T312000~900	Colour lpk Cartridges	
	Colour Ink Cartridges	
WARRANTY OPTIONS Standard	12 months return to base	
2YRWP405	2 Year On-site CoverPlus Service Pack	
Color photo speed in SuperFine Mode on Premium Photo Paper Glossy measured from start of		

<sup>1</sup> Color photo speed in SuperFine Mode on Premium Photo Paper Glossy measured from start of paper feed. Actual print time will vary based on system configuration, software application and page complexity.

<sup>2</sup> Cartridge yields vary considerably for reasons including images printed, print settings, temperature and humidity. Yields may be lower when printing infrequently or predominantly with one ink color. A variable amount of ink remains in the cartridge after the "replace cartridge" signal. Part of the ink from the first cartridges is used for priming the printer. Ink is used for both printing and print head maintenance. All inks are used for both black and color printing.









## Better Products for a Better Future

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