Epson® SureColor P-Series printers give you the flexibility to present your work just the way you imagined. Engineered with the advanced features you’d expect from a professional printer, these sleek, compact products offer pigment-based inks, high-capacity cartridges, flexible media handling, and versatile connectivity.

Introducing the Epson SureColor P400 printer

Ideal for creative individuals, the 13"-wide SureColor P400 printer is perfect for photographic prints, professional artwork, and illustrations, archival scrapbooking and DIY projects. It achieves vibrant colors and unique, true-to-life skin tones. And, when used with glossy photo papers, the built-in Gloss Optimizer delivers breathtaking, lab-quality prints with a smooth photographic finish.
Epson UltraChrome® HG2 Archival Ink

Part of our award-winning line of photographic technology, the 8-color UltraChrome HG2 pigment ink set delivers rich, vibrant color, ideal for showcasing your work. Red ink offers true, deep reds, while Orange ink ensures richer skin tones. This ink set also features High-gloss Microcrystal Encapsulation to surround each pigment particle, adding superior water resistance, plus Gloss Optimizer for a smooth, photographic finish — just like prints from a lab.

The perfect tool to preserve your creative work or your most treasured memories, the SureColor P400 ensures your legacy will endure with long-lasting UltraChrome HG2 Ink.

Imaging Technologies

Professional Printer Design
This sleek, stylish product offers many benefits of large-format printers in a compact, economical model.

Exceptional Connectivity
Standard connections include USB 2.0, Ethernet and Wireless-n. The SureColor P400 also supports the Epson iPrint™ App for Android™ and iOS® devices.

Advanced Paper Handling
Supporting virtually any paper type, the SureColor P400 features three paper paths, including a top-loading auto-sheet feeder, a single-sheet fine art paper path and a standard rear roll media path.

Flexible Roll Media Support
The SureColor P400 supports printing on 8.3”- and 13”-wide rolls over 10’ long, even on canvas and the 8.3” size is ideal for printing panoramas from mobile devices.

Prints That Leave a Lasting Legacy
Based upon print permanence testing conducted by Wilhelm Imaging Research, Inc., these pigment inks deliver prints that last up to 200 years in a frame and up to 300 years in an album1.

For print permanence details visit www.wilhelm-research.com for the latest information.

Dedicated Black Ink Channels
With both Photo and Matte Black ink installed in dedicated channels, the SureColor P400 ensures optimal image quality on any media, automatically choosing the appropriate ink based on the paper that is selected, without the hassle of switching.

Gloss Optimizer
Epson UltraChrome HG2 Ink features Gloss Optimizer to fill in any areas without ink on glossy paper, resulting in a smooth, uniform surface with a truly photographic look and feel.

Red and Orange Inks
Red and Orange inks ensure true, deep reds and rich, realistic skin tones for more vibrant color prints.

Macro Template To Make Your Images Shine
The macro template application supports both portrait and landscape formats, including a link to your favorite photo, a formatted border and other enhancements. Print your photos on a variety of papers, including metallic and canvas.

External Paper Handling
Taking your printing capabilities to the next level, the SureColor P400’s external paper handling accessories allow you to print more efficiently and with greater productivity. This additional accessory allows you to load paper automatically from a single 4x6” feed or a roll media feeder, enabling you to print efficiently and with greater productivity.

Epson MonoPrint® M80 Printboard
Print directly onto the Epson MonoPrint® M80 Printboard, a convenient, affordable inkjet printing solution for crafters, DIY enthusiasts and home decorators. This applicator board has a non-absorbent surface and is ideal for use with all Epson inks.
Epson SureColor P400 Printer Specifications

Printing Technology
Advanced MicroPiezo AMC printhead with ink-repelling coating technology, 8-channel, drop-on-demand, inkjet printhead

Nozzle Configuration
Color and monochrome heads 180 nozzles x 8

Droplet Technology
Smallest droplet size 1.5 picoliters
Variable Droplet Technology can produce up to three different sizes per line

Maximum Resolution
5760 x 1440 dpi

Ink Type
Epson UltraChrome HG2 pigment ink; 8-color (PK, MK, C, M, Y, R, OR and GO)

Fade Resistance / Print Longevity
* Framed under glass: Up to 200 years
* Album / dark storage: Up to 300 years

Auto-Selecting Black Ink Technology
Dedicated channels require no user switching between Black ink modes

Epson Intelligent Ink Cartridges
Cartridge fill volume 14 mL each color x 8 colors total
Ink cartridge shelf life 3 years from printed production date or 6 months after opened

Printable Area
Max. paper width 13”
Max. cut-sheet size 13” x 19”
Min. cut-sheet size 3.5” x 5”
Max. printable area 13” x 129”

Media Handling
Main top-loading feeder Up to 13” x 19”
Up to 120 sheets plain; 30 photo
Front media path Up to 13” x 19”
Single-sheet manual feeder, designed for fine art paper and media 1.0 to 1.3 mm thick
1 CD/DVD (using included tray)
Roll paper 8.3” and 13” roll, 2” core

BorderFree® Printing
3.5” x 5”, 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”, B (11” x 17”), A3 (11.7” x 16.5”) and Super B (13” x 19”) sizes

Printer Speed 8” x 10” print Approx. 1 min 8 sec
11” x 14” print Approx. 1 min 42 sec

Printer Interfaces
Hi-Speed USB 2.0 (1 port)
100Base-T Ethernet (1 port)
Wi-Fi CERTIFIED® (802.11n only)

Acoustic Noise Level
Approximately 52.8 dB according to ISO 7779

Weight and Dimensions (W x D x H)
Printer weight 27.1 lb
Dimensions
Printing 24.5” x 31.4” x 16.5”
Storage 24.5” x 12.8” x 8.6”

Environmental Characteristics
Temperature
Operating 50 °F to 95 °F (10 °C to 35 °C)
Storage -4 °F to 104 °F (-20 °C to 40 °C)
Relative Humidity
Operating 20 – 80% (no condensation)
Storage 5 – 85% (no condensation)

Safety Approvals
Safety standards UL1950, CSA 22.2 950 FDA FFC Part 15 subpart B class B, CSA C108.8 class B, AS/NZS 3548 class B

Electrical Requirements
Voltage AC 110 – 120 V
Frequency 50 – 60 Hz
Current 0.6 A/110 – 120 V
Power Consumption
Printing Approx. 20 W
Sleep Mode Approx. 1.4 W
ENERGY STAR® qualified

Operating Systems Supported
macOS® 10.12.x – Mac® OS X 10.7
Windows® 8, 8.1 and 7 (32-bit, 64-bit)
For the latest drivers and operating systems supported, go to www.epson.com/support/p400

Product
SureColor SC-P400
Part Number C11CE85201

Epson UltraChrome HG2 Ink (14 mL)
Photo Black ink cartridge T324120
Cyan ink cartridge T324220
Magenta ink cartridge T324320
Yellow ink cartridge T324420
Red ink cartridge T324720
Matte Black ink cartridge T324820
Orange ink cartridge T324920
Gloss Optimizer cartridges (2 qty) T325020

Options and Accessories
Inkjet Cleaning Sheets S041150
1-Year Extended Service Plan EPPSNWJE1
2-Year Extended Service Plan EPPSNWJE2

Limited Warranty and Service
Standard 1-Year full unit exchange with toll-free phone support Monday through Friday

1 Ink lightfastness rating based on accelerated testing of prints on specialty media, displayed indoors, under glass. Actual print stability will vary according to media, printed image, display conditions, light intensity, humidity and atmospheric conditions. Epson does not guarantee longevity of prints. For maximum print life, display all prints under glass or lamination or properly store them. Visit www.wilhelm-research.com for the latest information.
2 Cartridge yields vary considerably based on images printed, print settings, paper type, frequency of use and temperature. For print quality, a variable amount of ink remains in the cartridge after the “replace cartridge” indicator comes on. The printer ships with full cartridges and part of the ink from the first cartridges is used for priming the printer.
3 Print times are based upon print engine speeds only. Total throughput depends upon front-end drive/RIP, file size, printing resolution, ink coverage, network speed, etc.
4 Wi-Fi CERTIFIED; level of performance subject to the range of the router being used.

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