

Epson Stylus C88+

Product Information



Overview

- Enjoy amazing quality and durability
- Achieve precision detail
- Race through everyday projects
- Take control of ink usage
- Print borderless photos in popular sizes
- Create projects that truly stand out
- Enjoy easy setup on any system
- Do more with convenient networking options
- Maximize productivity with large 120-sheet paper tray

Powerful performance for all your printing projects.

The Epson Stylus® C88+ speeds through critical projects and reports, delivering amazing quality and durability, time after time, with revolutionary DURABrite® Ultra pigment ink. This powerful performer gives you incredible results, whether you're printing a photo or proposal.

Need to print that financial report for an impromptu meeting? With black text print speeds up to 23¹, you've got it covered. And, with fast-drying, smudge, fade and water resistant ink, there's no need to worry about handling the document. Share it on the spot - it's ready when you are. With 5760 x 1440 optimized dpi, plus ink droplets as small as three picoliters, everything you print is sure to leave a lasting impression.

Print frame-ready photos in popular borderless sizes. Or, use the high-capacity input tray to quickly produce beautiful charts and handouts. DURABrite Ultra pigment ink ensures amazing clarity and colour whether you use plain or photo paper. Best of all, with convenient, individual ink cartridges, you can take control of ink usage, replacing only the colour that you need.

With USB and parallel connectivity, plus convenient networking options, this printer is the ideal solution for both Windows® and Macintosh® computers. Now, anyone can achieve astounding results, project after project, with the exceptional power and performance of the Epson Stylus C88+.

Features & Benefits

- Smudge resistant documents and photos on both plain and glossy photo paper using DURABrite Ultra pigment ink
- Prints at up to 5760 x 1440 optimized dpi
- Prints black text at up to 23 pages per minute and color at up to 14 pages per minute¹
- Includes convenient individual ink cartridges so you can replace only the color you need
- Offers BorderFree® photo printing in frame-ready sizes (4" x 6", 5" x 7", 8" x 10", 8.5" x 11")
- Includes easy-to-use photo editing software to create calendars, photo books and more
- Compatible with both Windows and Macintosh systems via its USB and Parallel ports

¹ See Specifications page for Notes.

Specifications

Ink Type

- DURABrite® Ultra Inks.

Light Resistance / Print Longevity

- Offers long lasting durability for brilliant, fade resistant prints, even on plain paper
- Smudge, fade and water-resistant output -- including plain paper

Maximum Resolution (dots per inch)

- Up to 5760 x 1440 optimized dpi using RPM® on various media

Printing Technology

- CMYK drop-on-demand Micro Piezo® ink jet technology; Optimized for plain paper printing

Minimum Ink Droplet Size

- Variable: Three sizes as small as 3 picoliters

Ink Cartridge Configuration

- Individual ink cartridges (Black, Cyan, Magenta, Yellow)

Ink Palette

- 4 colours (CMYK)

Nozzle Configuration

- Monochrome head 180 nozzles,
Colour head 59 nozzles x 3 (CMY)

Print Speed

Black

- Up to 23 ppm¹

Colour

- Up to 14 ppm¹

Paper Handling

Maximum Paper Width

- Single Sheet - 8.5 in.

Maximum Printable Area

- 8.5" x 44" (BorderFree printing on letter size)

Paper Sizes

- Letter, legal, A4, B5, A5, A6, half letter, executive, user definable (3.5" to 44" in length); BorderFree printing on 4" x 6", 5" x 7", 8" x 10", letter

Borderless Photo Sizes

- 4" x 6", 5" x 7", 8" x 10", letter BorderFree Photo Printing

Paper Types

- Supports a variety of Epson photo papers, plain bond, labels, and envelopes. Supported Epson papers include: Epson Premium Bright White Paper, Ultra Premium Photo Paper Glossy, Premium Photo Paper Glossy, Photo Paper Glossy, Premium Photo Paper Semigloss, Epson Premium Presentation Paper Matte, Premium Presentation Paper Matte Double-Sided, Presentation Paper Matte.

Envelope Types

- Standard (No. 10)-Plain, bond and air mail paper

Maximum Paper Thickness

- 0.27mm

Paper Capacity

- Input paper tray 120 sheets, 20 lb/15 envelopes

Ink Cartridge Life

Black Ink Yield

- T060120 Black

Colour Ink Yield

- T060220 Cyan
- T060320 Yellow
- T060420 Magenta

We recommend the use of genuine Epson cartridges. The use of other products may affect print quality or result in printer damage not covered by Epson's warranties.

[Click for information regarding cartridge yields](#)

Ink Shelf Life

- 2 years from production date

Hardware and Software Details

Printer Dimensions & Weight

- 18.11" x 17.2" x 12.2" (W x D x H) with trays extended; 10.14 lb (with ink cartridges)

Printer Case Colour

- Silver and dark gray

Interface and Connectivity

- USB 2.0 compatible, Parallel (IEEE 1284)

Operating Systems

- Windows USB /Parallel - Windows 98se, Me, 2000 or XP;
Macintosh USB - Macintosh OS X 10.2 or later; Intel Core Duo 10.4.x

Software Included

- Epson Printer driver, ArcSoft PhotoImpression, Epson Scan Software, Web-to page for easy printing of webpages, Epson Photo sharing website link, Epson Craft projects link

Colour Management

- Standard, EPSON Vivid Colour, Colour Controls, PhotoEnhance, ICM

Sound Level

- 42 dB(A)

Environmental Conditions

- Temperature: Operating 50° to 95° F (10° to 35° C), Storage -4° to 140° F (-20° to 60° C);

Humidity: Operating 20% to 80% relative humidity, Storage 5% to 85% relative humidity (no condensation)

Safety Approvals

- Safety standards: UL1950, CSA 22.2 No. 950; FCC part 15 subpart B class B, CSA C108.8 class B

Power Requirements

Rated Voltage

- AC 100-120 V

Rated Frequency

- 50 - 60 Hz

Rated Current

- 0.4A (max 0.4A)

Power Consumption

- Approx. 19W (WISO 10561), approx. 2.5W (sleep mode), approx. 0.8W (power off mode)

Options

- Wired Ethernet Networking options.

Warranty

- Standard one-year limited warranty in Canada and the U.S.

Notes¹

- ¹PPM speeds measured after first page, based on black text and colour text patterns in Draft Mode on plain paper. Additional print time will vary based on system configuration, software application and page complexity. See www.epson.ca/printspeed for more information about print speed.