

EPSON®

THE REAL PHOTO LAB SOLUTION FOR DIGITAL CAMERA OWNERS.

That new digital camera you're toting around? To really see what it can do, introduce it to the fast, 6-color EPSON Stylus Photo 875DC ink jet printer.

The EPSON Stylus Photo 875DC makes it quick and easy to go from digital image capture to captivating digital image printing. Its built-in PCMCIA digital film reader is compatible with virtually any digital camera storage card that comes with an adapter.

This printer delivers beautiful photos and laser sharp black text that lasts and lasts. Print your digital images using 6-color quick drying Photo Inks and new EPSON Premium Glossy Photo Paper and their fade resistance compares favorably with 35mm prints developed at a photo lab.

The versatile EPSON Stylus Photo 875DC even prints continuous edge-to-edge snapshots. It's easy with your included Digital PhotoLab™ Starter Kit, which features a roll paper holder, a startup supply of EPSON Premium Glossy Photo Roll Paper and Adobe PhotoDeluxe® and EPSON Photo Quicker™ software.

Whatever size you print, you get photo lab quality results from the printer's harmonious blend of advanced Micro Piezo™ technology, AcuPhoto Halftoning™ and 4 picoliter variable-sized ink droplets. These tiny droplets vary in size to create finer shadow detail and dazzling highlights across a wide spectrum of colors—twice the tonal range, in fact, of other ink jet printers!

So get yourself an EPSON Stylus Photo 875DC ink jet printer. It's the real photo lab solution for digital camera owners just like you.

EPSON Stylus® Photo 875DC Ink Jet Printer

FEATURES

- **6-color, 1440 x 720 dpi Photo Reproduction Quality**

- **Water and fade-resistant photos***

- **Built-in PCMCIA digital film reader**

- **First ever continuous edge-to-edge 4" x 6" snapshots**

- **4 picoliter variable-sized ink droplet technology**

- **Fast photo printing**

- **USB Windows and Macintosh compatibility**

BENEFITS

High 1440 x 720 dpi and 6-color Photo Inks for incredible detail and beautiful skin tones.

Using Genuine EPSON Photo Inks and EPSON Premium Glossy Photo Paper, digital photo prints look, feel and last as long as standard color photo lab prints.

Convenient and fast printing for digital cameras using CompactFlash™ Smart Media™ and Memory Stick™ digital film formats.

Exclusive print technology for marginless snapshot printing. EPSON Premium Glossy Photo Roll Paper, roll paper holder and photo software included.

Droplet sizes vary to achieve finer shadow detail, dazzling highlights and better fill across a wider range of colors.

Optimized color print speeds. 4" x 6" photos in a quick 48 seconds, 8" x 10" photos in just 1 minute 50 seconds.

Ready to perform using USB connections.



PRINTER SPECIFICATIONS

Printing Method

6-color (CmMYK) drop-on demand Micro Piezo ink jet technology

Nozzle Configuration

Monochrome head 48 nozzles
Color head 48 nozzles x 5

Resolution

1440 x 720 dpi; 720 x 720 dpi; 360 x 720 dpi;
360 x 360 dpi; 180 x 180 dpi

Ink Droplet Size

4 picoliters

Print Speed**

Photos
4" x 6": 48 seconds
8" x 10": 1 minute 50 seconds

Sound Level

38 dB(A)

Printer Language

EPSON ESC/P® Raster

Software Drivers

Windows 98 - USB compliant
Macintosh system 8.5 or later with Mac ROM 1.2 or later (USB)

Input Buffer

256 KB

Standard Interface

USB

Print Direction

Bidirectional with logic seeking

Paper Handling

Single sheets	Letter, legal, A4, executive, statement from 3.5" x 3.5" to 8.5" x 44"
Thickness	.003" min
Weight	17 lb min
Types	Plain, bond, EPSON Premium Glossy Photo Paper, Matte Paper—Heavyweight, High Quality Ink Jet Paper, Photo Quality Ink Jet Paper, Photo Paper, Transparencies, Photo Quality Glossy Film, Self-Adhesive Sheets, Photo Quality Ink Jet Cards, Photo Paper, Iron-On Transfer Paper, Banner Paper
Envelopes	No. 10, DL, C6
Thickness	Less than .02"
Weight	12 to 20 lb
Types	Plain paper, bond paper, air mail

PCMCIA Card Slot***

PCMCIA Type II card x1
Supports PCMCIA Flash ATA card, CompactFlash, Smart Media, Memory Stick (with PCMCIA adapter)
Voltage supported: 5V, 3.3V/5V, 3.3V

Printing Area

Maximum printable area:	8.26" x 10.76" (letter)
Maximum user defined printable area:	8.26" x 4.376"
Top margin	.12"
Right margin	.12"
Left margin	.12"
Bottom margin	.12"

Paper Capacity

Input paper tray	100 sheets/10 envelopes
Output paper tray	30 sheets

Dimensions

19" x 16" x 11.9"
14 lb

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 80% relative humidity (no condensation)

Safety Approvals

Safety Standards	UL1950 with D3, CSA C22.2 950 with D3
R.F.I.	FCC Part 15 Subpart B Class B

Power Requirements

Rated voltage	120V AC +/- 10%
Rated frequency	50 to 60Hz
Rated current	0.4 Amp
Power consumption	Approx. 18W (self test mode); 4.5W (stand-by mode)

Ink Cartridge Life

Black ink life	540 pages at 5% coverage (ISO/IEC 10561 letter pattern)
Color ink life	220 pages at 15% coverage

Warranty

Standard one year limited warranty, including EPSON Exchange Program (in U.S. and Canada only)

Product/Accessory Part Numbers

EPSON Stylus Photo 875DC	C364011
Black ink cartridge	T007
Color ink cartridge	T008

Support—The Epson ConnectionSM

Pre-Sales Support U.S. and Canada	800-463-7766
Automated Technical Support	800-922-8911
Internet Website	http://www.epson.com

* Lightfastness rated approximately 15 years before noticeable fading occurs, under a glass frame in normal indoor fluorescent lighting, when using Genuine EPSON ink cartridges and EPSON Matte Paper—Heavyweight; approximately 10 years under the same conditions when using EPSON Premium Glossy Photo Paper. This rating is comparable to standard color photo lab prints tested under similar accelerated conditions. Results will vary depending on lighting conditions, humidity, color intensity, color range and print media. Water-resistant prints are produced using Genuine EPSON ink cartridges and EPSON Premium Glossy Photo Paper or EPSON Photo Paper.

** Fine Mode. Print speeds will vary depending on system configuration, software application, page complexity, amount of page covered and print setting.

*** Computer required for printing.

YOU'VE GOT TO SEE IT IN **EPSON** COLOR.™

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6-Color
1440 DPI

PRQ
PHOTO REPRODUCTION
QUALITY

APPROVED

This product has been reviewed by the Professional Photographers of America's Committee on Digital & Advanced Imaging Technology and was found to be an effective tool for creative professional imaging.