

Frame-ready photos at a picture-perfect price!

Product Summary

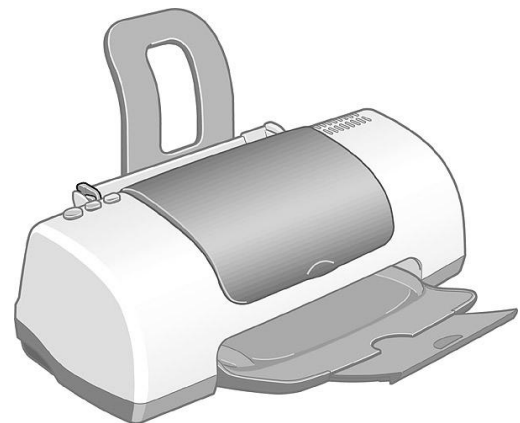
Feature	Customer advantage
Incredible image quality	EPSON core technologies produces prints that are virtually indistinguishable from 35mm photo lab prints (with genuine EPSON photo inks and EPSON photo papers). Outstanding 2880 x 720 dpi print resolution creates sharper detail, and 4-picoliter droplets produce smooth gradations and “dotless” photos.
BorderFree™ photo printing	EPSON’s BorderFree printing prints to all four sides of 4 x 6 inch, 5 x 7 inch, 8 x 10 inch and letter size media – no trimming or perforations to tear!
Fast photo and text print speeds ¹	Prints a 4 x 6 inch color photo in just 48 seconds and black text at approximately 12 ppm.
Lightfast ² on specific EPSON media	Improved lightfastness for framed prints using EPSON ColorLife™ Photo Paper and EPSON Matte Paper—Heavyweight.

Competitive Specs

	EPSON Stylus Photo 820	Hewlett Packard® DeskJet 932c/940c	Canon® S800
Print Technology	EPSON Micro Piezo	Thermal	Thermal
Print resolution			
Any paper	1440 x 720 dpi	600 dpi	1200 x 1200 dpi
Photo paper	2880 x 720	2400 x 1200 dpi	2400 x 1200 dpi
True black in photos	Yes	No, composite black	No, composite black
Photo ink palette	6-color CMYKcm (any paper)	3-color CMY	5-color CMYcm (photo paper) 3-color CMY (plain paper)
BorderFree photos	4 x 6, 5 x 7, 8 x 10, letter	No	No, perforated paper only

In the box

- Printer, Product Code **C11C417001**
- Printer driver CD with EPSON Software™ Film Factory™ with P.I.M, ArcSoft™ PhotoImpression™, and Qbeo™ PhotoGenetics™ TE
- Black ink cartridge, Product Code **T026201**
- Five-color ink cartridge, Product Code **T027201**



¹ Black text memo is in Economy Mode on plain paper. Color photo is in Fine Mode on EPSON Photo Paper.

² Lightfastness rated up to 25 years, based on accelerated testing of prints on EPSON ColorLife™ Photo Paper and EPSON Matte paper—Heavyweight, displayed indoors, under glass. Actual print stability will vary according to 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.