HP Photosmart Pro B9180 Photo Printer

Overview

The HP Photosmart Pro B9180 Photo Printer delivers exceptional image quality with HP Vivera pigment ink technology and enables accurate and consistent color reproduction. Eight individual high-capacity ink cartridges enable high-volume printing with efficient printing speeds – producing a 4 x 6-inch photo in as fast as 10 seconds and a 13 x 19-inch photo in as fast as 90 seconds – ideal for professional photographers and advanced amateurs. Users can print exceptional photos on digital fine art media including canvas, photo rag, watercolor, stiff pre-matte and film up to 1.5mm thick, as well as HP Advanced Photo Paper.

Key features and benefits

- Produce professional-quality photos and fine art prints using durable, HP Vivera pigment inks, part of the HP Vivera Professional ink portfolio.

- Print on a variety of photo and art media up to 1.5mm thick, including specialty photo paper, fine art paper, card stock or canvas in a range of sizes from 3.5 x 5-inch up to 13 x 19-inch with or without borders and panoramas up to 44 inches in length.

- Make color-stable, water-resistant photos that are fast-drying and resist fading for more than 200 years[1] on HP Advanced Photo Paper.

- Print black-and-white images with neutral grays and deep blacks with HP Vivera Photo Gray and Matte Black pigment inks with no need to swap out cartridges.

- Take advantage of high-end photo printing technology with the Electrostatic drop weight detection system for optimum print quality and ink savings for print-to-print consistency.

- HP Photosmart plug-in for Adobe Photoshop® automatically synchronizes Photoshop and printer driver for single user interface and color management.

- Eliminate issues associated with "double color management" with a free software download for current HP Photosmart Pro B9180 Photo Printer users at www.hp.com.

- Print photos at outstanding speeds – print a 13 x 19-inch photo in as fast as 90 seconds and a 4 x 6-inch photo in as fast as 10 seconds.

- Keep photo color consistent with the closed loop calibration system.

- Get more black and color prints with fewer cartridge replacements, using high-capacity ink cartridges.

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- Shop for supplies with ease, using HP SureSupply.[2]
- Enjoy free, convenient recycling – cartridges returned through HP Planet Partners are recycled responsibly.[3]

Technical specifications
- Eight-ink printing with HP Vivera pigment inks
- 4800-optimized dots per inch[4] (dpi)
- Supports Abobe® RGB and sRGB
- Dimensions/Weight
    - 26.6 inches (w) x 16.9 inches (d) x 9.2 inches (h)
    - 37.7 lbs.
- Support/Connectivity
    - USB 2.0 and Ethernet to PC or Mac
    - Microsoft® Windows 2000 Professional, XP Home, XP Professional, XP64; Mac OS X v10.2 and higher
- HP offers a comprehensive support package for the HP Photosmart Pro B9180 Photo Printer that includes one-year limited hardware warranty backed by HP Customer Care, service and support; one-year technical phone support.

Original HP printing supplies:
- HP 38 Pigment Ink Cartridge Series with Vivera ink in matte black, photo black, light gray, cyan, light cyan, magenta, light magenta and yellow
- Recommended Papers: HP Advanced Photo Paper Glossy, HP Advanced Photo Paper Soft-gloss, HP Photo Paper Matte, HP Hahnemühle Smooth Fine Art Paper, HP Hahnemühle Watercolor Paper, HP Aquarella Art Paper, HP Artist Matte Canvas, HP Professional Satin Photo Paper

Pricing and availability
Estimated U.S. street price of $699.[5]

Currently available in North America.

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[1] Based on preliminary display-permanence testing under glass by Wilhelm Imaging Research. For details, visit http://hp.com/go/printpermanence.

[2] Program features and availability may vary by country. For more information, visit www.hp.com/learn/suresupply.

[3] HP ink cartridge return and recycling is available in 42 countries and territories around the world, covering 88 percent of the addressable market; see www.hp.com/recycle for details.

[4] Up to 4,800 x 1,200-optimized dpi color when printing from a computer and 1,200 dpi input.

[5] Actual price may vary.

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