

HP Designjet Z3100 Photo Printer series featuring the HP Designjet Z3100 Photo Printer and the HP Designjet Z3100ps GP Photo Printer

BREAKTHROUGH COLOR: Achieve consistent & accurate color with the first ever embedded spectrophotometer¹ with il color technol

- Automated and simple creation of ICC profiles. HP's embedded spectrophotometer with i1 color technology makes profiling and printer calibration simple, reliable, and accurate. HP's Advanced Profiling Solution offers advanced color management options, such as CMYK profiling and editing.
 Broad gamut coverage. Over 80% PANTONE® coverage⁽²⁾, and full compliance with prepress standards: SWOP, USA COVER 10/2012 (2012)
- ISO, GRACOL, EUROSCALE, TOYO, FOGRA, and 3DAP.
- Expect consistent color from print to print. Calibrate the printer and obtain print-to-print and printer-to-printer color repeatability.

NO LIMITS: Get exquisite prints that resist fading for over 200 years¹³ with a 12-ink printing system using HP Vivera pigment inks

- Fade and water resistant. Color and b&w prints resist fading for over 200 years³ on a range of HP papers and HP Hahnemühle papers and are water resistant⁴ on a range of HP canvas, photo and proofing papers. Beautiful black-and-white prints with the HP Quad-black ink set. HP Vivera pigment inks deliver true gray neutrality
- under different lighting conditions and produce smooth continuous tones and deep rich blacks.
- Superior gloss uniformity and elimination of bronzing with HP Gloss Enhancer¹⁵. Used on glossy and semi-gloss
- photo papers to produce images with uniform gloss from highlights to shadows. Direct PostScript and PDF support (Z3100ps GP only). The Embedded Adobe PS/PDF RIP (Postscript level 3, PDF 1.6, fully Acrobat 7 compatible) and driver give you optimum networkability and PostScript color management.

TRUE PRINT CONFIDENCE: Print with greater confidence thanks to dependable HP technologies

- Eliminate trial and error with real-time layout and orientation preview. HP's printer driver and embedded Web server let you preview the layout, size, and position of your print on your paper to save time, effort, and money.
- Glide effortlessly through color management and printing with the HP Color Center tool. Save time with HP Easy Printer Care/HP Printer Utility software. Monitor the status of printers & supplies and get the latest updates.
- Expect always-on quality with automatic servicing routines that are economical and convenient thanks to proactive printhead maintenance.
- Have your questions answered. Application settings and color management consultation at your finger tips with the HP Knowledge Center.
- · Remote printer management is fast and easy using any web browser. You can conveniently manage your printer remotely for the printer status, job accounting, and ink and media usage. The Z3100ps GP expands these capabilities to include job submission, nesting, queuing, and permanent storage of files.
- In a dropon-demand inkjet large format printer of its category.
 HP's preliminary, internal results have shown that the HP Designjet Z Photo Printer series is capable of successfully simulating over 80% of the PANTONE colors. HP Designjet Z2100, Z3100, and Z3100ps GP Photo Printers are pending PANTONE licensing
- (3 Display permanence rating by Wilhelm Imaging Research, Inc. on a range of HP creative and specialty media. For details: www.hp.com/go/supplies/printpermanence
- (4 Water resistance ratings tested by HP Image Permanence Lab on a range of HP media using Original HP 70 Vivera inks. For details: www.hp.com/ pplies/printpermanence
- (5 Bronzing is eliminated as an image-quality issue when HP Gloss Enhancer is used. HP Gloss Enhancer is used on photo paper, with the exception of matte-finish papers.

DESIGNED FOR CREATIVE PROFESSIONALS

PROFESSIONAL PHOTOGRAPHERS

Create exquisite exhibition prints, portfolios, and digital albums

«The results are remarkable: something I feel proud and confident about putting out in public in a museum.» Joel Meyerowitz, Joel Meyerowitz Photography

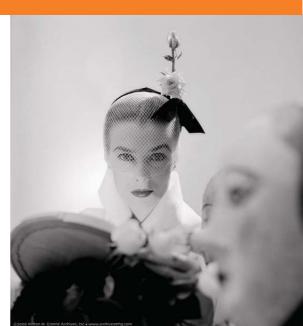
Consistently beautiful, whether it's in color or black and white

- Prints resist fading for over 200 years.⁽³⁾
- Smooth color transitions and highlight and shadow details are preserved.
- · Achieve truly neutral grays under different lighting conditions, continuous tones, uniform gloss, rich blacks, and the elimination of bronzing as an image-quality issue.⁽⁵
- Switch between matte and glossy papers without having to swap black cartridges.

A care-free experience

- Printing of accurate and consistent colors is effortless thanks to the HP Color Center and automated media profiling.
- Added to Adobe® Lightroom is a Calibrate Printer button, enabling you to launch the printer's color management tools directly from the application, the result of close collaboration between HP and Adobe.
- Integrate one of a range of commercially available photo RIPs, such as the ImagePrint v.6 RIP from ColorByte. This RIP gives you advanced options, including advanced multiple-image placement, black-and-white split-toning, and PostScript® & PDF printing.

«The black and whites I printed are absolutely perfect. They're neutral in their grays, they have wonderful tonality and very, very heavy blacks (which I love).» Thomas Hoepker, Magnum Photographer



«By accessing printer calibration directly from the Lightroom Print module, photographers using the HP Designjet Z series printers will be assured they're getting the most accurate results possible.»



«With the simplicity of the color profiling on this printer, HP has taken great strides in making it very simple to get great prints the first time.»

Free to experiment

«Hahnemühle FineArt is proud to be working with HP in bringing to market a user experience of this caliber. This is a great example of two market leaders capitalizing on synergies to raise the bar of expectation in the digital imaging world.»

Norbert Klinke, Director Sales and Marketing, Hahnemühle FineArt

Get true, consistent, and lasting colors on the substrates of your choice

- Realize your digital fine art in breathtaking color prints that resist fading for over 200 years(3.
- · You're free to use almost any art substrate you like with the confidence of retaining color fidelity and consistency.
- Colors are precisely controlled thanks to automated media profiling.

Fits seamlessly into your workflow

- HP offers an extensive range of canvases, fine art papers, and photo papers for museum-quality results.
- HP and Hahnemühle have designed beautiful smooth, textured, and watercolor fine art papers.
- Print the desired colors on the first attempt from Adobe Photoshop® thanks to the free HP Photosmart Pro print plug-in for Adobe Photoshop®, which synchronizes application and driver settings.

Produce accurate, consistent, and stable prepress contract proofs

«The HP Designjet Z3100 printer is a major step forward for prepress. It has got a built-in spectrophotometer, which calibrates the machine and brings it into a known state, and, because it's built in, it's error free. This printer is like a color management center.» Allan Roche, Pixel CMS Ltd.

Automated profiling, stable colors, and an extremely broad gamut

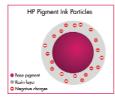
- Accurate and consistent colors are assured through automated ICC profile generation.
- Colors stay true and stabilize at less than 1 ΔE in under 5 minutes.
- The printer covers over 80% of PANTONE® colors¹² and completely encompasses the SWOP, ISO, GRACOL, EUROSCALE, TOYO, FOGRA, and 3DAP gamuts.
- PANTONE color certification.⁽⁶

Integrated solutions that drastically shorten your workflow

- · Automated closed-loop color consistency is achieved with the printer's embedded spectrophotometer, featuring GretagMacbeth's leading i1 color technology.
- To achieve an advanced proofing solution, integrate one of a range of commercially available proofing RIPs, such as the Kodak Matchprint Inkjet proofing solution or the Colorproof o4 RIP from GMG. These leading prepress RIPs combine with the printer to form a cost-effective solution that verifies the press-standard color compliance of your proofs.
- · Complete end-to-end color workflow management in the box with HP's Advanced Profiling Solution that is standard for the Z3100ps GP.

«Metamerism is very important for us, and I've seen that this inkjet printer has the lowest metamerism in the marketplace.» Allan Roche, Pixel CMS Ltd.

CHNOLOGIES



ectrosteric Encapsulatio



SFRVICES

HP Vivera pigment inks offer outstanding image quality and fade resistance, along with water resistance, on a wide range of HP creative and specialty media. HP's proprietary Electrosteric Encapsulation Technology optimizes the pigment chemistry and ink properties for stability and performance to ensure a broad color gamut, print permanence, excellent gloss uniformity, and reliable, accurate, and consistent printing.

The HP embedded spectrophotometer with i1 Color Technology from GretagMacbeth is mounted on the printer carriage and revolutionizes professional color workflows by automating media profiling, allowing users to automatically generate custom RGB ICC profiles for their media and provides accurate measurements for printer calibration that delivers print-to-print and printer-to-printer color consistency. Also, with the HP Advanced Profiling Solution (included with the Z3100ps GP), you can edit and modify existing profiles and create CMYK profiles.





HP's 12-ink printing system involves six HP 70 Printheads, each printing two colors of ink with 1,056 nozzles per color. The system includes the HP Gloss Enhancer and HP Vivera pigment inks in seven colors and four blacks. These inks deliver an exceptionally broad color gamut for photographic and graphics art applications, superb neutral tones, and deep blacks on matte, glossy, semi-gloss, and fine art papers.

An extensive media portfolio: HP offers a portfolio of 9 photo papers, 10 digital fine art papers, 3 proofing papers, 9 bond and coated papers, and over 30 other HP media. All have been tested with HP 70 Vivera pigment inks to deliver consistent, museum-quality prints that withstand the demands of handling, display and storage expected of professional prints.

The HP Start-up kit, HP Knowledge centre, and HP Easy Printer Care (Windows®)/Printer Utility (Mac®) are all complimentary services provided by HP to assist you during installation and throughout your printing workflow; visit www.hp.com/go/graphicarts for full details. For enhanced services purchase from the HP Professional Graphic Services portfolio, which includes:

- HP Installation Care Pack Services: Easier to get your printer up and running in minimum time. Stand alone and network options available.

- The HP Color Expert Service powered by X-Rite Color Services: Problems getting the right color from your printer? Call one phone-number for immediate, reliable answers to all of your questions on color, color management software and hardware, RIPs, design applications, output devices, drivers and operating systems.

- HP Care Pack and Post Warranty Services: Reduce downtime and mitigate the risk of unbudgeted repair costs. 3-5 year warranty extensions available.

See back page for ordering information and visit www.hp.com/go/pgs for more details on all options.



«By combining the embedded eye-one

color spectrophotometer together with

the latest printing technologies found in

the new HP Designjet Z Photo Printers,

established, providing the industry with

new ground-breaking standards in

large-format printing have been

(6 Z3100ps GP model using HP Premium Instant-dry Gloss Photo Paper

a new benchmark.»

CHROMATICITY

HP Designjet Z3100 Photo Printer series

Technical specifications

Divit	15 min/(1000 mm) = 17 (m/h)/(1000 mm)	Recommended system requirements
Best	15 min/page on D/A1 ¹⁷ or up to 17 ft²/h (color image on glossy paper) 9.8 min/page on D/A1 ¹⁷ or up to 31 ft²/h (color image on coated paper) 7.9 min/page on D/A1 ¹⁷ or up to 38 ft²/h (color image on glossy paper)	Macintosh
Normal	7.9 min/page on D/A1 ¹⁷ or up to 38 ft ² /h (color image on glossy paper)	
Durft	4.2 min/page on D/A1 ^{\prime} or up to 72 tt ² /h (color image on coated paper)	
Draft	5.8 min/page on D/A1 ¹⁷ or up to 52 ft²/h (color image on glossy paper) 2.0 min/page on D/A1 ¹⁷ or up to 150 ft²/h (color image on coated paper)	Windows
Resolution		
Best (Color and B&W)	2400 x 1200 optimized dpi	Dimensions (w x d x h)
Normal (Color and B&W) Draft (Color and B&W)	600 x 600 dpi 600 x 600 dpi	Printer with stand
Memory		
•	HP Designjet Z3100 Photo Printer: 128 MB Standard memory, 40 GB hard disk	
Nedia	HP Designjet Z3100ps GP Photo Printer: 256 MB Standard memory, 40 GB hard disk	
Handling	Sheet feed, roll feed, automatic cutter (cuts all media except canvas)	Shipping dimensions
Турез	Photographic paper (satin, gloss, semi-gloss, matte), proofing paper	
	(high-gloss, semi-gloss, matte), fine art printing material (canvas, smooth, textured, watercolor), self-adhesive and vinyl (polypropylene,	
	vinyl), sign and banner (display film, banner, scrim, polypropylene,	
	Tyvek®, outdoor paper), backlit, bond and coated (bond, coated, heavyweight coated, super heavyweight coated)	
Maximum weight	500 g/m ²	
Size	24-in models: All standard sizes larger than Letter/A4 up to 24 in/610 mm wide	Weight
Maximum external roll diameter	44-in models: All standard sizes larger than Letter/A4 up to 44 in/1117 mm wide 5.3 in/136 mm	Printer with stand
Maximum roll length	300 ft/91 m	
Printing		
Margins (top x bottom x right x left)	Roll: 0.2 x 0.2 x 0.2 x 0.2 in/5 x 5 x 5 mm (full bleed available on glossy roll media)	Shipping
Technology	Sheet: 0.2 x 0.67 x 0.2 x 0.2 in/5 x 17 x 5 x 5 mm HP Vivera pigment inks, HP Quad-black ink set, HP Embedded Spectrophotometer	
Ink cartridge colors	Light cyan, light magenta, light gray, photo black, gray, gloss enhancer,	
Ink types	magenta, yellow, matte black, red, green, blue HP Vivera pigment inks and HP Gloss Enhancer	What's in the box
Ink types	4 pl (light cyan, light magenta, light gray, photo black, gray, gloss enhancer)	24-in models: spindle, printheads (6
•	6 pl (magenta, yellow, matte black, red, green, blue)	ml) ⁽¹² , high-gloss photo sample roll (2
Ink cartridge size	130 ml ink cartridges (69 ml introductory cartridges included in 24-in printer box, not	(24 in), 3 inch spindle adaptor kit, c cable, power cord, HP Start-up kit in
Nozzles	available as replacement cartridges); 130 ml Ink Cartridge Twin Packs also available 2 colors per printhead, 1056 nozzles per color	Advanced Profiling Solution (Z3100
Maximum print length	300 ft/91 m (OS and application dependent)	44-in models: spindle, printheads (6
Line accuracy	+/- 0.2 % ¹⁸	ml), high-gloss photo sample roll (36 in), 3 inch spindle adaptor kit, quick
Lightfastness Water resistance	Over 200 years ¹³ fade resistance Water resistant ¹⁴ on a range of HP creative and specialty media	cable, power cord, HP Start-up kit ir
Connectivity	Standard: One 10/100 BT Ethernet (10/100/1000 for ps model), one USB	Advanced Profiling Solution (Z3100
,	2.0 high-speed certified port, one EIO Jetdirect accessory slot	Ordering information
Print Languages (standard)	Optional: HP Jetdirect EIO print servers HP Designjet Z3100 Photo Printer: HP PCL3GUI	Ordering information Product Q5669A HP Designjet Z3100 24 in Photo Prin
	HP Designjet Z3100ps GP Photo Printer: Adobe PostScript Level 3, Adobe PDF	Q5669B HP Designjet Z3100 GP 24-in Photo F Solution)
	1.6, HP-GL/2, HP-RTL, TIFF, JPEG, CALS G4	Q6659A HP Designjet Z3100 44-in Photo Prir Q5670A HP Designjet Z3100ps GP 24-in Pho Q6660A HP Designjet Z3100ps GP 44 in Pho
Print Languages (optional)	HP Designjet Z3100 Photo Printer: PS via optional software RIP, HP-GL2/RTL optional software solution	Accessories Q6643D FFI Designer Edition 5.1 RIP for HP X
mage quality		Q6644D EFI Designer Edition 5.1 RIP for HP X Q6663A HP Designjet ZX100 stand (AP only
Color accuracy Short term color stability	Median <1.6 dE2000, 95% of colors <2.8 dE2000 ¹⁹ <1 dE2000 in less than 5 minutes ¹⁰	Q6692B HP-GL/2 Upgrade Kit for the HP Des Q6695A HP Advanced Profiling Solution Inter
Long term print-to-print repeatability	Average <0.5 dE2000, 95% of colors <1.4 dE2000 ⁽¹⁰	Q6098A HP Designjet ZX100 44 inch Spindle
	о 	
Maximum optical density	4 L* / 2.5 D ^{III}	Q6700A HP Designjet ZX100 24 inch Spindle Printing supplies
Maximum optical density Printed image size: 22 x 27.5 in/55.9 x 69.9 cr	n	Q6700A HP Designet 2X100 24 inch Spindle Printing supplies Printheads C9405A HP 70 light Magenta & light Cyan I
Maximum optical density Printed image size: 22 x 27.5 in/55.9 x 69.9 cr +/- 0.2% of the specified vector length or +/- 0 mode with HP Matte Film roll feed	n 0.1 mm (whichever is greater) at 23°C (73°F), 50-60% relative humidity, on E/A0 printing material in Best or Normal	Q6700A HP Designlet ZX100 24 inch Spindle Printheads C9405A HP 70 Light Magenta & Light Cyan I C9406A HP 70 Magenta & Yellow Printhead C9407A HP 70 Magenta & Yellow Printhead
Maximum optical density Printed image size: 22 x 27.5 in/55.9 x 69.9 cr +/- 0.2% of the specified vector length or +/- 0 mode with HP Matte Film roll feed	n 0.1 mm (whichever is greater) at 23°C (73°F), 50-60% relative humidity, on E/A0 printing material in Best or Normal	Q6700A HP Designet ZX100 24 inch Spindle Printheads C9405A HP 70 Light Magenta & Light Cyan 1 C9406A HP 70 Magenta & Vellow Printhead C9407A HP 70 Photo Black & Light Gray Prin C9408A HP 70 Blue & Green Printhead C9409A HP 70 Mate Black & Red Printhead
Maximum optical density Printed image size: 22 x 27.5 in/55.9 x 69.9 cr 4/-0.0% of the specified vector length or 4/-0 mode with HP Mate Film roll lead Image size: 22 x 27.5 in/55.9 x 69.9 cr wide with HP Mate Film roll lead Image size: 22 x 27.5 in/55.9 x 69.9 cr With HP Premium Instant Dry Photo Satin media, r Image size: 22 x 27.5 in/55.9 x 69.9 cr Image size: 24 x 27.5 in/55.9 x 69.9 cr Image size: 24 x 27.5 in/55.9 x 69.9 cr Image size: 24 x 27.5 in/55.9 x 69.9 cr Image size: 24 x 27.5 in/55.9 x 69.9 cr Image size: 24 x 27.5 in/55.9 x 69.9 cr Image size: 24 x 27.5 in/55.9 x 69.9 cr Image size: 24 x 27.5 in/55.9 x 69.9 cr Image size: 24 x 27.5 in/55.9 x 69.9 cr Image size: 24 x 27.5 in/55.9 x 69.9 cr Image size: 24 x 27.5 in/55.9 x 69.9 cr Image size: 24 x 27.5 in/55.9 x 69.9 cr Image size: 24 x 27.5 in/55.9 x 69.9 cr Image size: 24 x 27.9 in/57.9 x 69.9 cr Image size: 24 x 27.9 in/57.9 x 69.9 cr Image size: 24 x 27.9 in/57.9 x 69.9 cr Image size: 24 x 27.9 in/57.9 x 69.9 cr Image size: 24 x 27.9 in/57.9 x 69.9 cr Image size: 24 x 27.9 x 70.9 cr Image size: 24 x 70.9	n D. 1 mm (whichever is greater) at 23°C (73°F), 50-60% relative humidity, on E/A0 printing material in Best or Normal ng Mathe paper right after calibration 30 ml Ink Cartridges and HP 70 130 ml Ink Cartridge Twin Packs. For more information, visit www.hp.com/go/pagevield	C9406A HP 70 Magenta & tellow Printhead C9407A HP 70 Photo Black & Light Gray Prin C9408A HP 70 Blue & Green Printhead C9409A HP 70 Matte Black & Red Printhead C9409A HP 70 Clear Extension & Come Brief
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later, PowerPC G4, G5, or Intel Core Processor, 1 GB RAM, 2 GB available hard disk Microsoft Windows XP or 2000: Pentium IV, 3 GHz, 1GB RAM, 2 GB available hard disk 24-in models: 49.7 x 26 x 41.2 in 1262 x 661 x 1047 mm 44-in models: 69.7 x 26 x 41.2 in 1770 x 661 x 1047 mm 24-in models: 57.8 x 30.7 x 29.1 in (NA, LAR, EMEA) 1470 x 780 x 740 mm (NA, LAR, EMEA) 65.3 x 30.3 x 23.2 in (AP) 1660 x 770 x 590 mm (AP) 44-in models: 77.3 x 30.7 x 30.7 in 1965 x 780 x 780 mm 24-in models: 143 lb/65 kg 44-in models: 189 lb/86 kg 24-in models: 225 lb/102 kg (NA, LAR, EMEA) 195 lb/88.5 kg (AP) **44-in models:** 271 lb/123 kg

Mac OS X v10.2, v10.3, v10.4 and

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