



HP DesignJet Z9+ PostScript Printer series

Professional photo prints, fast and simple. More quality with fewer inks.



AMAZING—Deliver high quality with confidence

- Impress the most demanding customers with smooth transitions and sharp details thanks to HP Pixel Control.
- No need for light inks using new high-definition HP printheads with dual drop technology.
- Achieve expanded gamut with RGB HP Vivid Photo Inks and the embedded spectrophotometer.¹
- Get superior gloss uniformity by upgrading your printer to include HP Gloss Enhancer.²

FAST—Work without delays

- Cut post-processing labor time up to 20% with the first printer to include an integrated vertical trimmer.³
- Print up to 2.5 times faster⁴ without losing quality, with 2400 nozzle-per-inch high-definition printheads.
- Spend less time on media changes and adjustments with dual roll support and automatic roll switching.³

SIMPLE—New tools for you and your customers

- Easily design applications from posters to banners and canvas with the HP Applications Center.⁵
- No disruption to your workflow, keep using your current RIPs, validated with HP RIP certification program.⁶
- Get remote visibility and control to better manage your print production environment with HP PrintOS.
- Enjoy one-click printing that also helps reduce media waste using HP Click printing software.⁷

For more information, please visit <http://www.hp.com/go/designjetZ9>

This printer is intended to work only with cartridges that have a new or reused HP chip, and it uses dynamic security measures to block cartridges using a non-HP chip. Periodic firmware updates will maintain the effectiveness of these measures and block cartridges that previously worked. A reused HP chip enables the use of reused, remanufactured, and refilled cartridges. More at: <http://www.hp.com/learn/ds>

¹ Embedded in the HP DesignJet Z9+ Printer series is an i1 spectrophotometer from X-Rite. Close collaboration between HP and X-Rite ensures a reliable solution that's been thoroughly tested to meet customer demands for ease, quality, and dependability.
² Based on internal HP testing, comparing to HP DesignJet Z9+ series printers without gloss enhancer. HP Gloss Enhancer can be used on photo paper, with the exception of matte-finish papers. Optional upgrade available second half 2018.
³ Vertical trimmer and dual rolls included with the HP DesignJet Z9+dr 44-in PostScript® Printer with V-Trimmer only. Up to 20% reduction in post-processing labor time based on internal HP testing compared to HP DesignJet Z9+dr series printers without built-in vertical trimmer.
⁴ Based on internal HP testing. Up to 2.5 times faster printing compared to the HP DesignJet Z3200 Photo Printer series. May vary depending on print mode and media type.
⁵ Requires an HP Applications Center account, Internet connection, and connected Internet-capable device. For more information, see <http://www.hpapplicationscenter.com>
⁶ For a list of HP certified RIPs, visit: <http://www8.hp.com/us/en/large-format-printers/designjet-printers/zseries-rips.html>
⁷ Once image is selected, one-click printing when printing the entire file without any modifications to the print settings. Applicable to PDF, JPEG, TIFF, and HP-GL/2 files.

Technical specifications

Print	
Print speed	24-in: Fast: 600 ft ² /hr on plain media Normal: 144 ft ² /hr on coated media Best: 38 ft ² /hr on glossy media 44-in: Fast: 769 ft ² /hr on plain media Normal: 185 ft ² /hr on coated media Best: 48 ft ² /hr on glossy media
Print resolution	Up to 2400 x 1200 optimized dpi
Technology	HP Thermal Inkjet
Margins	Roll: 0.2 x 0.2 x 0.2 x 0.2 in (borderless on selected media ³ , or on all media with V-Trimmer ⁴) Sheet: 0.2 x 0.67 x 0.2 x 0.2 in
Ink types	Pigment-based
Ink drop	7/3 pl dual-drop weight (M, C, PK, CB, G); 6 pl single-drop weight (Y, CR, MK, CG)
Printheads	5 universal printheads (valid for all colors)
Printhead nozzles	2112 per color; 21,120 in total
Line accuracy	±0.1% ⁵
Minimum line width	0.0008 in (PDF addressable @ 1200 dpi)
Color accuracy	Median < 1.6 dE2000, 95% of colors < 2.8 dE2000 ⁷
Short-term color stability	< 1 dE2000 in less than 5 minutes ⁸
Long-term print-to-print repeatability	Average < 0.5 dE2000, 95% of colors < 1.4 dE2000 ⁸
Max optical density	4 L* min/2.5 D ⁸
Media	
Handling	Single-roll: Roll feed, rear sheet feed, media output bin, automatic horizontal cutter Dual-roll: Two automatic roll feeds, smart roll-switching, top sheet feed, media output bin, automatic horizontal cutter and vertical trimmer (cuts all HP Z-series printer-qualified media, including most canvases)
Roll size	24-in: 11 to 24-in 44-in: 11 to 44-in
Sheet size	24-in: 8.3 x 11 to 24 x 66 in 44-in: 8.3 x 11 to 44 x 66 in
Grammage	80 to 500 g/m ²
Thickness	Up to 31.5 mil
Applications	Digital fine art; Exhibition and event graphics; Graphics design; Photos; Point of sale/display; Posters
Memory	128 GB (virtual) ⁹
Hard disk	500 GB self-encrypting
Connectivity	
Interfaces	Gigabit Ethernet (1000Base-T) (802.3, 802.3u, 802.3ab); Hi-Speed USB 2.0 certified interface for direct printing from USB flash drive
Native print languages	Adobe PostScript 3, Adobe PDF 1.7, TIFF, JPEG, CALS G4, HP-GL/2, HP-RTL
Printing paths	Apple AirPrint, direct printing from USB flash drive, email printing, HP Click, HP driver for macOS, HP driver for Windows, HP driver for Linux, printing support for Chrome OS, HP Print Service Plugin for Android, HP Smart app for iOS and Android, HP SmartStream
Drivers	Raster and PostScript drivers for Windows and macOS PDF driver for Windows 8 and above
Security features	HP Secure Boot, Whitelisting, Role Based Access Control, SNMPv3, HTTPS, Secure-IP, IPsec/Firewall, Certificates management, 802.1X, TLS 1.0/1.1/1.2, HP Web Jetadmin compatible, HP JetAdvantage Security Manager compatible, Secure Disk erase (DoD 5220.22-M), Secure File erase, self-encrypted HDD, PIN printing
Dimensions (w x d x h)	
Printer	24-in: 50.9 x 27.4 x 39.3 in 44-in: 71 x 27.4 x 39.3 in
Shipping	24-in: 56.7 x 30.2 x 28.3 in 44-in: 76.8 x 30.2 x 28.3 in
Weight	
Printer	159-216 lb
Shipping	225-302 lb
What's in the box	HP DesignJet Z9+ PostScript Printer, printheads, introductory ink cartridges, printer stand and media bin, spindle, 3-in core adapter ¹⁰ , quick reference guide, setup poster, power cord
HP Software and solutions	HP Click printing software, HP PrintOS, HP Web Jetadmin, HP DesignJet Utility including HP Color Center, HP Partner Link, HP JetAdvantage Security Manager (optional), HP SmartStream (optional), HP SmartTracker (optional)
Environmental ranges	
Operating temperature	41 to 104°F
Operating humidity	20 to 80% RH
Storage temperature	-13 to 131°F
Acoustics	
Sound pressure	42-45 dB(A) (operating), 33 dB(A) (idle), <16 dB(A) (sleep)
Sound power	6.0-6.3 B(A) (operating), 5.1 B(A) (idle), <3.4 B(A) (sleep)
Power	
Consumption	<100 W (printing); <32 W (ready); <6.5 W (sleep); 0.1 W (off)
Requirements	Input voltage (auto ranging): 100-240 V (±10%), 50/60 Hz (±3 Hz), 2 A max

Certification

Safety	USA and Canada (CSA certified); EU (LVD and EN 60950-1 compliant); Russia, Belarus, Kazakhstan (EAC); Singapore (PSB); China (CCC); Argentina (IRAM); India (BIS)
Electromagnetic	Compliant with Class B requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (KCC), South Africa (SABS)
Environmental	ENERGY STAR; ErP; WEEE; RoHS (EU, China, Korea, India); REACH; EPEAT
Warranty	1-year limited hardware warranty

Ordering information

Product

W3Z71A	HP DesignJet Z9+ 24-in PostScript Printer
W3Z72A	HP DesignJet Z9+ 44-in PostScript Printer
X9D24A	HP DesignJet Z9+dr 44-in PostScript Printer with V-Trimmer

Accessories

1QF38A	HP DesignJet 44-in Take-up Reel
2QX55A	HP Gloss Enhancer Upgrade Kit
SEK00A	HP HD Pro 2 42-in Scanner
CNS36A	HP DesignJet 3-in Core Adapter
CQ783A	HP DesignJet 24-in Spindle
GGH50B	HP SD Pro 44-in Scanner
Q6709A	HP DesignJet 44-in Spindle

Original HP printing supplies

P2V25A	HP 746 DesignJet Printhead
P2V78A	HP 746 300-ml Magenta DesignJet Ink Cartridge
P2V79A	HP 746 300-ml Yellow DesignJet Ink Cartridge
P2V80A	HP 746 300-ml Cyan DesignJet Ink Cartridge
P2V81A	HP 746 300-ml Chromatic Red DesignJet Ink Cartridge
P2V82A	HP 746 300-ml Photo Black DesignJet Ink Cartridge
P2V83A	HP 746 300-ml Matte Black DesignJet Ink Cartridge
P2V84A	HP 747 300-ml Chromatic Green DesignJet Ink Cartridge
P2V85A	HP 747 300-ml Chromatic Blue DesignJet Ink Cartridge
P2V86A	HP 747 300-ml Gray DesignJet Ink Cartridge
P2V87A	HP 747 300-ml Gloss Enhancer DesignJet Ink Cartridge

Use Original HP inks and printheads, and HP large format printing materials, to experience consistent high quality and reliable performance that enable less downtime. These critical components are designed and engineered together as an optimized printing system, and Original HP inks are designed to maximize the life of HP printheads. Protect your HP printer investment by using Original HP inks for full HP warranty protection. For more information, visit hp.com/go/OriginalHPInks.

Original HP large format printing materials

Q6581A	HP Universal Instant-dry Satin Photo Paper (FSC® certified) ¹¹ (Recyclable) ¹² 1067 mm x 30.5 m (42 in x 100 ft)
E4J57A	HP Artist Matte Canvas 1118 mm x 15.2 m (44 in x 50 ft)
C6569C	HP Heavyweight Coated Paper (FSC® certified) ¹¹ (Recyclable) ¹² 1067 mm x 30.5 m (42 in x 100 ft)
CH025A	HP Everyday Matte Polypropylene, 2 Pack (Recyclable) ¹² 1067 mm x 30.5 m (42 in x 100 ft)
C6460B	HP Premium Matte Photo Paper (FSC® certified) ¹¹ (Recyclable) ¹² 914 mm x 30.5 m (36 in x 100 ft)

For the entire HP Large Format Printing Materials portfolio, please see HPLFMedia.com.

HP Support Services offer installation and extended support services (e.g. 2, 3, 4, and 5 years). For more information, please visit <http://www.hp.com/go/cpc>

ECO highlights

- ENERGY STAR® certified¹, EPEAT® registered as environmentally preferable product²
- Breakthrough color consistency can help reduce unnecessary reprints
- Printer made from 30% post-consumer recycled plastic; free HP printing supplies recycling³
- FSC®-certified papers⁴, range of recyclable HP media with a take-back program⁵

Please recycle large-format printing hardware and printing supplies. Find out how at our website: <http://www.hp.com/ecosolutions>

¹ ENERGY STAR and the ENERGY STAR mark are registered trademarks owned by the U.S. Environmental Protection Agency.

² EPEAT® registered where applicable. EPEAT registration varies by country. See <http://www.epeat.net> for registration status by country.

³ Program availability varies. Please check <http://www.hp.com/recycle> for details.

⁴ BMG trademark license code FSC®-C115319, see <http://www.fsc.org>. HP trademark license code FSC®-C017543, see <http://www.fsc.org>. Not all FSC®-certified products are available in all regions.

⁵ HP Large Format Media take-back program availability varies. Some recyclable HP papers can be recycled through commonly available recycling programs. Recycling programs may not exist in your area. See <http://www.HPLFMedia.com/hp/ecosolutions> for details.

⁶ Maximum rate of output for color image 100% color coverage. Printed on maximum roll size, with Original HP Vivid Photo Inks.

⁷ Mechanical printing time with Original HP Vivid Photo Inks. Measured on a 44-in printer.

⁸ Borderless printing available on photo gloss, photo satin, polypropylene, and backlit roll media.

⁹ Except self-adhesive vinyls and non-cuttable medias.

¹⁰ ±0.1% of the specified vector length or ±0.2 mm (whichever greater) at 23°C (73°F), 50-60% relative humidity, on A0/E HP Matte Film in Best or Normal mode with HP Vivid Photo Inks.

¹¹ Measured on HP Matte Film.

¹² ICC absolute colorimetric accuracy on HP Premium Instant-dry Satin Photo Paper with HP Vivid Photo Inks.

¹³ With HP Premium Instant-dry Satin Photo Paper with HP Vivid Photo Inks.

¹⁴ Based on 4 GB RAM.

¹⁵ Not included in the box for 24-in models.

¹⁶ BMG trademark license code FSC®-C115319, see <http://www.fsc.org>. HP trademark license code FSC®-C017543, see <http://www.fsc.org>. Not all FSC®-certified products are available in all regions.

¹⁷ Recyclable HP papers can be recycled through commonly available recycling programs, or according to region-specific practices, or can be returned through the HP Large Format Media take-back program. Recycling programs may not exist in your area. See <http://www.HPLFMedia.com/hp/ecosolutions> for details.





HP DesignJet Z9+ Pro 64-in Printer

Highest professional photo quality at top production speed¹



EXCEPTIONAL—Unique vibrancy from widest gamut¹

- Achieves the widest gamut in its category¹ with chromatic RGB HP Vivid Photo Inks.
- Generate custom ICC profiles and achieve color accuracy, consistency with the embedded spectrophotometer.²
- Get smooth gradients and reproduce distinct shades of color with HP Pixel Control.
- Get superior gloss uniformity using the optional HP Gloss Enhancer Upgrade Kit.³

PRODUCTIVE—Produce more with higher speed⁴

- Take more jobs—print up to 18% faster with better quality on satin photo media and 46% faster on canvas.⁴
- Be more efficient—experience the fastest media handling, spindle-less and automatic roll feed.⁵
- Reduce supplies interventions with recyclable 1-liter HP Eco-Carton ink cartridges.⁶
- Increase uptime with universal and user-replaceable HP HDNA printheads, with dual drop weight technology.

SMART—Control print operations with HP PrintOS⁷

- Monitor your performance and make data-driven decisions with HP Print Beat.⁷
- Easily share media presets remotely, gain visibility over operator routines with HP Configuration Center.⁷
- Act fast—receive supplies, system, and connectivity status notifications via the HP PrintOS mobile app.⁷

For more information, please visit <http://www.hp.com/go/DesignJet-Z9-Pro>

This printer is intended to work only with cartridges that have a new or reused HP chip, and it uses dynamic security measures to block cartridges using a non-HP chip. Periodic firmware updates will maintain the effectiveness of these measures and block cartridges that previously worked. A reused HP chip enables the use of reused, remanufactured, and refilled cartridges. More at: <http://www.hp.com/learn/ds>

¹ Highest professional photo quality based on widest color gamut. Testing commissioned by HP and performed by Sogeti in January 2021 comparing the HP DesignJet Z9+ Pro 64-in Printer and comparable competitive printers that represent the majority market share worldwide as of 2020 according to IDC, comparing gamut volume in CIE Lab units (the higher, the better) printing on HP Premium Instant-dry Satin Photo Paper and Best mode. Test performed under the same conditions in all printers measuring the TC9.18 target with the i1 spectrophotometer from X-rite.

² Embedded in the HP DesignJet Z9+ Pro 64-in Printer is an i1 spectrophotometer from X-Rite. Close collaboration between HP and X-Rite ensures a reliable solution that's been thoroughly tested to meet customer demands for ease, quality, and dependability.

³ Based on testing commissioned by HP and performed by Sogeti in January 2021 comparing the HP DesignJet Z9+ Pro 64-in Printer and comparable competitive printers that represent the majority market share worldwide as of 2020 according to IDC, by comparing the standard deviation of gloss level in GU units at 20° measurement angle (the lower, the better) printing on photo gloss paper and Best mode. HP DesignJet Z9+ Pro 64-in Printer tested with HP Premium Instant-dry Gloss Photo Paper in Best mode and Gloss Enhancer activated. HP Gloss Enhancer can be used on photo paper with the exception of matte-finish papers. Not included, sold separately.

⁴ Based on internal HP testing, January 2021 compared to the HP DesignJet Z6810 60-in Production Printer. Using HP Premium Instant-dry Satin Photo Paper in Best mode, the HP DesignJet Z9+ Pro 64-in Printer can achieve speeds of 152 ft²/hr (14.1 m²/hr) compared to the HP DesignJet Z6810 60-in Production Printer that can achieve speeds of 129 ft²/hr (12.0 m²/hr). Using HP Artist Matte Canvas paper, in Normal mode, the HP DesignJet Z9+ Pro 64-in Printer can achieve speeds of 205 ft²/hr (19 m²/hr) compared to the HP DesignJet Z6810 60-in Production Printer that can achieve speeds of 140 ft²/hr (13 m²/hr).

⁵ Based on testing commissioned by HP and performed by Sogeti in January 2021 comparing the HP DesignJet Z9+ Pro 64-in Printer and comparable competitive printers that represent the majority market share worldwide as of 2020 according to IDC, by loading a 44-in roll of Océ draft paper 75 g/m². Measuring time from loading the roll in the "roll holder" until the printer finishes the loading. Test performed under the same conditions in both printers (loading upper/top roll and using default settings for skew and size detection).

⁶ The ink cartridge HP Eco-Carton outer carton is 100% recyclable through local cardboard/paper programs. Inner materials including the ink bag are 55% recyclable and can be returned free of charge to the HP Planet Partners program for reprocessing of plastic parts. Zero landfill. For take-back of ink bag/printheads/prints, visit <http://www.hp.com/recycle> to see how to participate and for HP Planet Partners program availability; program may not be available in your jurisdiction.

⁷ Requires an HP PrintOS account, Internet connection, and connected Internet-capable device. For more information, see <http://www.printos.com>.

Technical specifications

Print	
Print speed	Fast: 1055 ft ² /hr on plain media Normal: 312 ft ² /hr on coated media Best: 152 ft ² /hr on glossy media ¹
Print resolution	Up to 2400 x 1200 optimized dpi
Technology	HP Thermal Inkjet
Margins	Roll: 0.2 x 0.2 x 0.2 x 0.2 in
Ink types	Pigment-based
Ink drop	7/3 pl dual-drop weight (M, C, PK, CB, G); 6 pl single-drop weight (Y, CR, MK, CG)
Printheads	5 universal printheads (valid for all colors)
Printhead nozzles	3136 per color; 28,224 in total
Line accuracy	±0.1% ²
Minimum line width	0.0008 in ³
Color accuracy	Median < 1.6 dE2000, 95% of colors < 2.8 dE2000 ⁴
Short-term color stability	< 1 dE2000 in less than 5 minutes ⁵
Long-term print-to-print repeatability	Average < 0.5 dE2000, 95% of colors < 1.4 dE2000 ⁵
Max optical density	4 L* min/2.5 D ⁵
Media	
Handling	One automatic roll feed, spindle-less system, optional multifunction roll accessory enabling either automatic second roll feed with smart roll-switching ⁶ or take-up reel capability, optional standalone take-up reel accessory, media output bin, automatic horizontal cutter (cuts all HP Z-series printer-qualified media, including most canvas)
Roll size	16.5 to 64-in
Grammage	80 to 500 g/m ²
Thickness	Up to 23.6 mil
Applications	Banners; Canvas; Digital fine art; Exhibition and event graphics; Graphics design; Indoor posters; Light boxes - paper; Photos; Point of sale/display; POP/POS
Memory	86 GB file processing (based on 4 GB RAM)
Hard disk	500 GB self-encrypting
Connectivity	
Interfaces	Gigabit Ethernet (1000Base-T) (802.3, 802.3u, 802.3ab)
Native print languages	TIFF, JPEG, CALS G4, HP-GL/2, HP-RTL
Print languages (optional)	Adobe PostScript 3, Adobe PDF 1.7
Printing paths	Print drivers, HP Click, printing support for Chrome OS, HP Print Service Plugin for Android, HP Smart app for iOS and Android, HP SmartStream, Apple AirPrint
Drivers	Raster drivers for Windows, raster drivers for macOS PDF driver for Windows and PostScript driver for macOS with optional PostScript/PDF Upgrade Kit
Security features	
	HP Secure Boot, Whitelisting, Role Based Access Control, SNMPv3, HTTPS, Secure-IPP, IPsec/Firewall, Certificates management, 802.1X, TLS 1.0/1.1/1.2, HP Web Jetadmin compatible, HP JetAdvantage Security Manager compatible, Secure Disk erase (DoD 5220.22-M), Secure File erase, self-encrypted HDD, encrypted PIN printing, unique admin password, HP Connection Inspector
Dimensions (w x d x h)	
Printer	102.6 x 31.1 x 55.2 in
Shipping	110.2 x 29.5 x 51.3 in
Weight	
Printer	375 lb
Shipping	582 lb
What's in the box	
	HP DesignJet Z9+ Pro Printer, printheads, introductory ink cartridges, maintenance cartridge, printer stand and media bin, 3-in core adapter, quick reference guide, setup poster, power cord, user maintenance kit
HP Software and solutions	
	HP Click printing software, HP PrintOS, HP Partner Link, HP DesignJet Accounting Tool, HP Web Jetadmin, HP SmartTracker (optional), HP SmartStream (optional), HP JetAdvantage Security Manager (optional)
Environmental ranges	
Operating temperature	41 to 104°F
Operating humidity	20 to 80% RH
Storage temperature	-4 to 131°F
Acoustics	
Sound pressure	52 dB(A) (operating), 25 dB(A) (idle), <20 dB(A) (sleep)
Sound power	≤6.9 B(A) (operating), ≤4.3 B(A) (idle), <4.0 B(A) (sleep)
Power	
Consumption	150 W (printing); <35 W (ready); <9 W (sleep); <0.3 W (off)
Requirements	Input voltage (auto ranging): 100-240 V (±10%), 50/60 Hz (±3 Hz), 3 A max

Certification

Safety	IEC 60950-1+A1+A2 and IEC 62368-1 compliant; USA and Canada (CSA listed); EU (LVD) and EN 60950-1 and 62368-1 compliant; Russia, Belarus, and Kazakhstan (EAC), Argentina (IRAM); Singapore (PSB), China (CCC)
Electromagnetic	Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia and New Zealand (RCM), Japan (VCCI), Korea (KCC), China (CCC)
Environmental	ENERGY STAR 3.0, WEEE, EU RoHS, China RoHS, REACH, EPEAT
Warranty	One-year limited warranty. Warranty and support options vary by product, country and local legal requirements.

Ordering information

Product

2RM82A	HP DesignJet Z9+ Pro 64-in Printer
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Accessories

1A4TOA	HP DesignJet Z Pro Series 2/3-in Core Adapter
5EK00A	HP HD Pro 2 42-in Scanner
7HC73A	HP DesignJet Z Pro Series 64-in Take-up Reel
7HC74A	HP DesignJet Z Pro Series 64-in Multifunction Roll
7HC75A	HP DesignJet Z9+ Pro Gloss Enhancer Upgrade Kit
7HC76A	HP DesignJet PostScript/PDF Upgrade Kit
GGH50B	HP SD Pro 44-in Scanner

Original HP printing supplies

1XB03A	HP 776 1-liter Chromatic Green Ink Cartridge
1XB04A	HP 776 1-liter Chromatic Blue Ink Cartridge
1XB05A	HP 776 1-liter Gray Ink Cartridge
1XB06A	HP 776 500-ml Gloss Enhancer Ink Cartridge
1XB07A	HP 776 1-liter Magenta Ink Cartridge
1XB08A	HP 776 1-liter Yellow Ink Cartridge
1XB09A	HP 776 1-liter Cyan Ink Cartridge
1XB10A	HP 776 1-liter Chromatic Red Ink Cartridge
1XB11A	HP 776 1-liter Photo Black Ink Cartridge
1XB12A	HP 776 1-liter Matte Black Ink Cartridge
3ED19A	HP 777 DesignJet Maintenance Cartridge
3EE09A	HP 777 DesignJet Printhead

Use Original HP inks and printheads, and HP large format printing materials, to experience consistent high quality and reliable performance that enable less downtime. These critical components are designed and engineered together as an optimized printing system, and Original HP inks are designed to maximize the life of HP printheads. Protect your HP printer investment by using Original HP inks for full HP warranty protection. For more information, visit hp.com/go/OriginalHPInks.

Original HP large format printing materials

HP Universal Instant-dry Satin Photo Paper (FSC® certified) ⁷ (Recyclable) ⁸
HP Artist Matte Canvas
HP Heavyweight Coated Paper (FSC® certified) ⁷ (Recyclable) ⁸
HP Everyday Matte Polypropylene (Recyclable) ⁸
HP Premium Matte Photo Paper (FSC® certified) ⁷ (Recyclable) ⁸

For the entire HP Large Format Printing Materials portfolio, please see HPLFMedia.com.

Service and Support

U36Y3E	HP 3 year Next Business Day Onsite HW Support with Defective Media Retention
U36Y5E	HP 5 year Next Business Day Onsite HW Support with Defective Media Retention
U36Y6PE	HP 1 year Post Warranty, Next Business Day HW Support with Defective Media Retention
U36YHE	HP Network Installation Service

HP Support Services offer installation and extended support services (e.g. 2, 3, 4, and 5 years). For more information, please visit <http://www.hp.com/go/gpc>

Please recycle printing hardware and eligible printing supplies. Find out how at our website: <http://www.hp.com/ecosolutions>

¹ Maximum rate of output for color image 100% color coverage. Printed on maximum roll size, with Original HP Vivid Photo Inks.
² ±0.1% of the specified vector length or ±0.2 mm (whichever greater) at 23°C (73°F), 50-60% relative humidity, on A0/E HP Matte Film in Best or Normal mode with HP Vivid Photo Inks.
³ Theoretical value based on data resolution.
⁴ ICC absolute colorimetric accuracy on HP Premium Instant-dry Satin Photo Paper with HP Vivid Photo Inks.
⁵ With HP Premium Instant-dry Satin Photo Paper with HP Vivid Photo Inks.
⁶ Photo papers are recommended to be used on roll 1 only.
⁷ BMG trademark license code FSC®-C115319, see <http://www.fsc.org>. HP trademark license code FSC®-C017543, see <http://www.fsc.org>. Not all FSC®-certified products are available in all regions.
⁸ Recyclable HP papers can be recycled through commonly available recycling programs, or according to region-specific practices, or can be returned through the HP Large Format Media take-back program. Recycling programs may not exist in your area. See <http://www.HPLFMedia.com/hp/ecosolutions> for details.

