HP Latex 3200 Printer



The versatility you need to produce a range of diverse applications



Do diverse, high-quality applications

- Versatile HP Latex Technology and HP Latex Optimizer deliver high image quality at speeds up to 830 ft²/hr.3
- Superior indoor quality beats UV⁴—smooth • transitions, sharp image quality, and preserve media texture.
- Handle demanding tiling jobs with confidencecolor consistency $\leq 1 \text{ dE2000}$ (95% of colors) in tiling mode.¹

Keep production in-house

- Respond to increasingly shorter turnaround times without sacrificing quality.
- HP helps keep you up and running with direct support, including HP remote diagnostics.⁵
- Stay in control in-plant and online—HP Print Beat application, printer status beacon, HP Latex Mobile.6

Enable higher profitability

- You can save time and money—with automatic maintenance, no daily printhead maintenance is required.
- Minimize labor costs—a single operator can manage up to four printers at the same time.
- Reduce media waste-the HP Latex Media Saver preserves up to 1 linear meter each time you load a roll.

For more information, please visit http://www.hp.com/go/latex3200

Join the community, find tools, and talk to experts. Visit the HP Latex Knowledge Center at https://hplatexknowledgecenter.com/

¹ The color variation inside a printed iob, when printed with tiling optimized media, has been measured to be with maximum color difference < 1 dE2000 (95% of colors) in "Optimize for tiling" mode. Tested on Ahlstrom 5087 wallpaper with stable printing condition within a stable media and a nominal printer. Reflective measurements on a 943 color target under CIE standard Illuminant D50, and according to the standard CIEDE2000 as per CIE Draft Standard DS 014-6/E:2012. 5% of colors may experience variations above the specs mentioned. Backlit substrates measured in transmission mode may yield different results.

² The HP Latex 3000 Double-sided Day Night Kit is an optional accessory.

⁵ HP remote monitoring and diagnostics requires an upgrade to the service contract with HP.
⁶ HP Latex Mobile is compatible with Android™ 4.1.2 or later and iOS 7 or later, and requires the printer and the smart phone or tablet to be connected to the Internet.

³ Printed in Indoor High Quality mode (6-pass, 6-color, 100%). ⁴ Based on HP internal testing of prints produced using Indoor High Quality mode (6-pass, 6-color, 100%) at 830 ft²/hr (77 m²/hr) compared to similar performance of select UV printers under \$400,000 USD as of March 2017.

Technical specifications

art of tr/hr (4 am r/hn-1 Texitilies and Canvas (10p. 6c 170%) B30 tr/hr (120 m/hn-1 biotoch (5p. 60%) 1350 tr/hr (180 m/hn-1 biotoch (2p. 60%) Print resolution Up to 1200 × 1200 dpi hik types Water-based HP Latex Inks Ink cartridges 7 (black, cyen, light rugent (3pt magenta, magenta, yellow, HP Latex Optimizer) Cartridge size 5 L Printneads 7 (2 cyan/black, 2 magenta/yellow, 2 light cyan/light magenta, HP Latex Optimizer) Long-sterm print-to-print Maximum color difference (95% of colors) s 2 dE2000; s 1 dE2000 in Tiling mode ¹ Media Handing RolI-to-roll, rolI-to-freefall, rolI-to-callector, dual-roll, double sided blockout, double-sided backlit (optional), ink collector (optional) Media Banners, self-adheske vinyls, films, papers, wallcoverings, canvas, synthetics, mesh, textiles ² Roll size Up to 125 lb (16 kg) single roll: Up to 2 x 15 lb (2 x 70 kg) dual roll Roll weight Up to 0.015 in (0.4 mm) default: up to 0.08 in (2.0 mm) with custom carriage height setting Banners, Self-adheske vinyls, Sims, papers, soll cover of singage; Indoor posters; Light boxes - film; POP/POS Textile; Vehicle graphics; Exterior signage; Indoor posters; Light boxes - film; POP/POS Textile; Vehicle graphics; Exterior signage; Indoor posters; Light boxes - film; POP/POS Textile; Vehicle graphics; Exterior signage; Indoor posters; Light boxes - film; POP/POS Textile; Vehicle graphics; Exterior signage; Ind	Print	
Ink types Water-based HP Latex Inks Ink cartridges 7 (black, cyan, light cyan, light magenta, magenta, yellow, HP Latex Optimizer) Cartridge size 5 L Printheads 7 (2 cyan/black, 2 magenta/yellow, 2 light cyan/light magenta, HP Latex Optimizer) Lacy term print-to-print Repetability Maximum color difference (95% of colors) s 2 dE2000 is 1 dE2000 in Tiling mode1 Media Handling Roll-to-roll, roll-to-freefall, roll-to-collector, dual-roll, double sided blackout, double-sided backlit (optional), ink collector (optional) Media types Banners, self-adhesive vinyls, films, papers, wallcoverings, carvas, synthetics, fabrics, mesh, textiles ² Roll size Up to 126 in (3.2 m) single roll; Up to 2 x 63 in (2 x 1.6 m) dual roll Roll weight Up to 350 lb (160 kg) single roll; Up to 2 x 153 lb (2 x 70 kg) dual roll Roll dameter 11.8 in (30 cm) Thickness Up to 0.01 in (0.4 mm) default; up to 0.08 in (2.0 mm) with custom carriage height setting Applications Banners; Dsplays; Exhibition and event graphics; Exterior signage; Indoor posters; Light boxes - film; POP/POS, Textile; Vehicle graphics Connectivity Interfaces Gigabit Ethernet (1000Base-1) Dimensions (w x d x h) Printer 235 x 68 x 74 in (598 x 172 x 187 cm) Shipping 231 x 76 x 85 in (56 x 193 x 216 cm) Weight Printer 3860 lb (1750 kg) Shipping 5530 lb (2510 kg) What's in the box IP Latex 3200 Printer, HP B81 Latex Printheads, HP B81 Latex Cleaning Roll, 126-in spindles (sc), 126-in dual roll spindles (sc), dual roll center support, HP Internal Print Server, documentation software, user manual, media edge holders (sd), Original HP sample media, cleaning supplies, spindle supports (sc), pneumatic gun Environmental ranges Operating humidity 20 to 70% RH (non-condensing) Power Consumption 10 kW (typical) - high-quality indoor mode (6-pass), 11 kW (typical) - outdoor mode (3-pass) Certification Electromagnetic Compliant, With Class A requirements, including: USA (EC Nalsed) Electromagnetic Compliant, With Class A requirements, including: USA (EC Rules), Canada (ICES) Environmental	Printing modes	470 ft²/hr (44 m²/hr)- Textiles and Canvas (10p 6c 170%) 830 ft²/hr (77 m²/hr)- Indoor High Quality (6p 6c 100%) 1290 ft²/hr (120 m²/hr)- Outdoor (3p 6c 80%)
Totack 7 (black, cyan, light cyan, light magenta, magenta, yellow, HP Latex Optimizer) Cartridge size 5 L Printheads 7 (2 cyan/black, 2 magenta/yellow, 2 light cyan/light magenta, HP Latex Optimizer) Long-term print-to-print Maximum color difference (95% of colors) ≤ 2 dE2000; s 1 dE2000 in Tiling mode1 Prepetability Media Handling Roll-to-roll, roll-to-freefall, roll-to-collector, dual-roll, double sided blockout, double-sided backlit (optional), ink collector (optional) Media types Banners, self-adhesive vinyls, films, papers, wallcoverings, canvas, synthetics, fabrics, mesh, textiles2 Roll size Up to 126 (13.2 m) singler roll; Up to 2 x 15 lb (2 x 70 kg) dual roll Roll weight Up to 30.01 (160 kg) single roll; Up to 2 x 15 lb (2 x 70 kg) dual roll Roll dameter 11.8 in (30 cm) Thickness Up to 0.01 sin (0.4 mm) default; up to 0.08 in (2.0 mm) with custom carriage height setting Applications Banners, Displays; Exhibition and event graphics; Exterior signage; Indoor posters; Light boxes - film; POP/POS, Textile; Vehicle graphics Connectivity Interfaces Gigabit Ethernet (1000Base-1) Dimensions (w x d x h) Photes 235 x 68 x 74 in (598 x 172 x 187 cm) Shipping 533 1b (2510 kg) Sijo b (1750 kg) Shipping 533	Print resolution	Up to 1200 x 1200 dpi
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repeatability Media Media Handling Roll-to-freefall, roll-to-collector, dual-roll, double sided blockout, double-sided backlit (optional) Media types Banners, self-adhesive vinyls, films, papers, wallcoverings, canvas, synthetics, fabrics, mesh, textiles ² Roll size Up to 126 in (3.2 m) single roll; Up to 2 x 63 in (2 x 1.6 m) dual roll Roll weight Up to 350 lb (160 kg) single roll; Up to 2 x 155 lb (2 x 70 kg) dual roll Roll diameter 11.8 in (30 cm) Thickness Up to 0.015 in (0.4 mm) default; up to 0.08 in (2.0 mm) with custom carriage height setting Banners; Displays; Exhibition and event graphics; Exterior signage; Indoor posters; Light boxes - film; POP/POS, Textile; Vehicle graphics Connectivity Interfaces Gigabit Ethernet (1000Base-T) Dimensions (w x d x h) Printer 235 x 68 x 74 in (598 x 172 x 187 cm) Shipping 231 x 76 x 85 in (586 x 193 x 216 cm) Weight Printer 3860 lb (1750 kg) Shipping S130 lb (2510 kg) What's in the box HP Latex 3200 Printer, HP 881 Latex Printheads, HP 881 Latex Cleaning Roll, 126-in spindles (x2), 126-in dual roll spindles (x2), dual roll center support, HP Internal Print Server, documentation software, user manual, media edge holders (x4), Original HP sample media, cleaning supplies, spindles (x2), 126-in dual roll spindles (x2), dual roll center support, HP Internal Print Server, documentation software, user manual, media edge holders (x4), Original HP sample media, cleaning supplies, spindles (x2), 126-in dual roll spindles (x2), dual roll center support, HP Internal Print Server, documentation software, user manual, media edge holders (x4), Original HP sample media, cleaning supplies, spindles (x2), permatule, media edge holders (x4), Original HP sample media, cleaning supplies, spindles (x2), permatule, media edge holders (x4), Original HP sample media, cleaning supplies, spindles (x2), permatule, media edge holders (x4), Original HP sample media, cleaning supplies, spindles (x2), permatus, media edge holders (x4), Original HP sample media, cleaning supplies, spindles (x2), pe	Printheads	7 (2 cyan/black, 2 magenta/yellow, 2 light cyan/light magenta, HP Latex Optimizer)
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Shipping 231 x 76 x 85 in (586 x 193 x 216 cm) Weight Printer 3860 lb (1750 kg) Shipping 5530 lb (2510 kg) What's in the box HP Latex 3200 Printer, HP 881 Latex Printheads, HP 881 Latex Cleaning Roll, 126-in spindles (x2), 126-in dual roll spindles (x2), dual roll center support, HP Internal Print Server, documentation software, user manual, media edge holders (x4), Original HP sample media, cleaning supplies, spindle supports (x2), pneumatic gun Environmental ranges 59 to 86% f (15 to 30%) Operating temperature 59 to 86% f (15 to 30%) Operating humidity 20 to 70% RH (non-condensing) Power Environmented Consumption Consumption 10 kW (typical) - high-quality indoor mode (6-pass), 11 kW (typical) - outdoor mode (3-pass) Certification EEC 60950-1+A1+A2 compliant; United States and Canada (CSA listed) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES) Environmental WEEE; REACH Weits in the construction WEEE; REACH	Dimensions (w x d x	h)
Weight Printer 3860 lb (1750 kg) Shipping 5530 lb (2510 kg) What's in the box HP Lates 3200 Printer, HP 881 Latex Printheads, HP 881 Latex Cleaning Roll, 126-in spindles (x2), 126-in dual roll spindles (x2), dual roll center support, HP Internal Print Server, documentation software, user manual, media edge holders (x4), Original HP sample media, cleaning supplies, spindle supports (x2), pneumatic gun Environmental ranges Operating temperature 59 to 86% (15 to 30%) Operating humidity 20 to 70% RH (non-condensing) Power Consumption 10 kW (typical) - high-quality indoor mode (6-pass), 11 kW (typical) - outdoor mode (3-pass) Certification Safety IEC 60950-1+A1+A2 compliant; United States and Canada (CSA listed) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES) Environmental WEEE; REACH	Printer	235 x 68 x 74 in (598 x 172 x 187 cm)
Printer 3860 lb (1750 kg) Shipping 5530 lb (2510 kg) What's in the box HP Latex 3200 Printer, HP 881 Latex Printheads, HP 881 Latex Cleaning Roll, 126-in spindles (x2), 126-in dual in dual spindles (x2), dual roll center support, HP Internal Print Server, documentation software, user manual, media edge holders (x4), Original HP sample media, cleaning supplies, spindle supports (x2), pneumatic gun Environmental ranges 0perating temperature 59 to 86% F (15 to 30%C) Operating humidity 20 to 70% RH (non-condensing) Power 00 Consumption 10 kW (typical) - high-quality indoor mode (6-pass), 11 kW (typical) - outdoor mode (3-pass) Certification Safety IEC 60950-1+A1+A2 compliant; United States and Canada (CSA listed) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES) Environmental WEEE; REACH WEEE WEEE; ACH	Shipping	231 x 76 x 85 in (586 x 193 x 216 cm)
Shipping 5530 lb (2510 kg) What's in the box HP Latex 3200 Printer, HP 881 Latex Printheads, HP 881 Latex Cleaning Roll, 126-in spindles (x2), 126-in dual roll spindles (x2), dual roll center support, HP Internal Print Server, documentation software, user manual, media edge holders (x4), Original HP sample media, cleaning supplies, spindle supports (x2), pneumatic gun Environmental ranges Operating temperature 59 to 86% (15 to 30%) Operating tumidity 20 to 70% RH (non-condensing) Power Consumption 10 kW (typical) - high-quality indoor mode (6-pass), 11 kW (typical) - outdoor mode (3-pass) Certification Safety IEC 60950-1+A1+A2 compliant; United States and Canada (CSA listed) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES) Environmental WEEE; REACH	Weight	
What's in the box HP Latex 3200 Printer, HP 881 Latex Printheads, HP 881 Latex Cleaning Roll, 126-in spindles (x2), 126-in dual roll spindles (x2), dual roll center support, HP Internal Print Server, documentation software, user manual, media edge holders (x4), Original HP sample media, cleaning supplies, spindle supports (x2), pneumatic gun Environmental ranges Operating temperature 59 to 86% (15 to 30%) Operating temperature 59 to 86% (15 to 30%) Operating temperature Operating temperature 59 to 86% (15 to 30%) Operating temperature Operating temperature 59 to 86% (15 to 30%) Operating temperature Operating temperature 59 to 86% (15 to 30%) Operating temperature Operating temperature 59 to 86% (15 to 30%) Operating temperature Operating temperature 59 to 86% (15 to 30%) Operating temperature Power Consumption 10 kW (typical) - high-quality indoor mode (6-pass), 11 kW (typical) - outdoor mode (3-pass) Certification Safety IEC 60950-1 + A1 + A2 compliant; United States and Canada (CSA listed) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES) Environmental WEEE; REACH	Printer	3860 lb (1750 kg)
roll spindles (x2), dual roll center support, HP Internal Print Server, documentation software, user manual, media edge holders (x4), Original HP sample media, cleaning supplies, spindle supports (x2), pneumatic gun Environmental ranges Operating temperature 59 to 86°F (15 to 30°C) Operating humidity 20 to 70% RH (non-condensing) Operating humidity 20 to 70% RH (non-condensing) Power Consumption 10 kW (typical) - high-quality indoor mode (6-pass), 11 kW (typical) - outdoor mode (3-pass) Certification Safety IEC 60950-1+A1+A2 compliant; United States and Canada (CSA listed) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES) Environmental WEEE; REACH	Shipping	5530 lb (2510 kg)
Operating temperature 59 to 86% (15 to 30%) Operating humidity 20 to 70% RH (non-condensing) Power Consumption Consumption 10 kW (typical) - high-quality indoor mode (6-pass), 11 kW (typical) - outdoor mode (3-pass) Certification Safety Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES) Environmental WEEE; REACH	What's in the box	roll spindles (x2), dual roll center support, HP Internal Print Server, documentation software, user manual,
Operating humidity 20 to 70% RH (non-condensing) Power Consumption 10 kW (typical) - high-quality indoor mode (6-pass), 11 kW (typical) - outdoor mode (3-pass) Certification Safety IEC 60950-1+A1+A2 compliant; United States and Canada (CSA listed) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES) Environmental WEE; REACH	Environmental range	es
Power Consumption 10 kW (typical) - high-quality indoor mode (6-pass), 11 kW (typical) - outdoor mode (3-pass) Certification Safety IEC 60950-1+A1+A2 compliant; United States and Canada (CSA listed) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES) Environmental WEEE; REACH	Operating temperature	59 to 86°F (15 to 30°C)
Consumption 10 kW (typical) - high-quality indoor mode (6-pass), 11 kW (typical) - outdoor mode (3-pass) Certification Safety IEC 60950-1+A1+A2 compliant; United States and Canada (CSA listed) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES) Environmental WEEE; REACH	Operating humidity	20 to 70% RH (non-condensing)
Certification Safety IEC 60950-1+A1+A2 compliant; United States and Canada (CSA listed) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES) Environmental WEEE; REACH	Power	
Safety IEC 60950-1+A1+A2 compliant; United States and Canada (CSA listed) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES) Environmental WEEE; REACH	Consumption	10 kW (typical) - high-quality indoor mode (6-pass), 11 kW (typical) - outdoor mode (3-pass)
Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES) Environmental WEEE; REACH	Certification	
Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES) Environmental WEEE; REACH	Safety	IEC 60950-1+A1+A2 compliant; United States and Canada (CSA listed)
Environmental WEEE; REACH	Electromagnetic	Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES)
Warranty One-year limited hardware warranty	Environmental	
	Warranty	One-year limited hardware warranty

Ordering information

Product

Product		
1HA06A	HP Latex 3200 Printer	
Accessories		
1ML40A CZ059A CZ055A D9Z41B F1V49A G1K80A J8J14A L5E74C M2J33A T4E58B	HP Latex 3000 Edge Holder Kit HP Series 1000/3000 126-in Carbon Fiber Spindle HP Latex 3000 Ink Collector Kit HP Latex 3000 Ink Collector Foams Kit HP Latex 126-in Dual Roll Spindle HP Latex 126-in Dual Roll Spindle HP Latex 2000 Double-sided Day Night Kit HP Large Format Caldera Grand RIP Software HP Latex Hine Sitters HP Latex Media Saver Kit	
Original HP printing supplies		
CR327A CR328A CR329A CR330A CR331A CR332A CR333A CR335A CR335A CR335A CR335A CR335A CR337A CR339B	HP 881 Yellow/Magenta Latex Printhead HP 881 Cyan/Black Latex Printhead HP 881 Light Kagenta/Light Cyan Latex Printhead HP 881 Latex Optimizer Printhead HP 881 S-liter Cyan Latex Ink Cartridge HP 881 S-liter Wagenta Latex Ink Cartridge HP 881 S-liter Black Latex Ink Cartridge HP 881 S-liter Black Latex Ink Cartridge HP 881 S-liter Light Cyan Latex Ink Cartridge HP 881 S-liter Light Cyan Latex Ink Cartridge HP 881 S-liter Light Magenta Latex Ink Cartridge HP 881 S-liter Latex Optimizer Cartridge HP 881 S-liter Latex Optimizer Cartridge HP 881 Latex Cleaning Roll	
Original HP la	rge format printing materials	
HP Backlit Polyes HP PVC-free Dura	ıble Smooth Wall Paper (REACH ³ , FSC ^{ø5} , UL GREENGUARD GOLD certified ⁶) ter Paper ⁴ (FSC® certified ⁵)	

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

Service and Support

1UH14A/1HA07-67066 HP Latex 3000 Standard Uptime Kit 1VT18A /1HA07-67041 HP Latex 3000 Expert Uptime Kit 1VT19A /1HA07-67008 HP Latex 3000 Maintenance Kit 1HAO7-67012 HP Latex 3000 Teruce Maintenance Kit 1HAO7-67013 HP Latex 3000 Tervice Maintenance Kit 22056-67390 HP Latex 3000 Textile Service Maintenance Kit HP Full Hardware Support Contract with Preventive Maintenance and Proactive Monitoring ECO highlights

Better for printing companies/operators—no special ventilation or HAPs¹ Better for the end-customer, more differentiation—odorless prints reach more indoor .

- spaces . Better for the environment—HP designs end-to-end sustainability into large-format
- HP Latex Inks are UL GREENGUARD GOLD Certified³ for wallpaper applications

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

¹ Based on a comparison of HP Latex Ink technology to competitors with leading market share as of December, 2013 and analysis of published MSDS/SDSs and/or internal evaluation. Performance of specific attributes may vary by competitor and ink technology/formulation. Special ventilation equipment (air filtration) is not required to meet U.S. OSHA requirements. Special ventilation equipment (air filtration) is not required to meet U.S. OSHA requirements and regulations. Contains on Hazardous Air Pollutants according to EPA Method 311.
² There is a broad set of media with very different odor profiles. Some of the media can affect the odor performance of the final print.
³ UL GREENGUARD GOLD Certification to UL 2818 demonstrates that products are certified to ULS GREENGUARD Standards for low chemical emissions into indoor air during product usage. For more information, visit http://www.uc.ucm/ao or http://www.ereenguard.org.

For more information, visit http://www.ul.com/gg or http://www.greenguard.org.

¹ Reflective measurements on a 943 color target under CIE standard illuminant D50, and according to the standard CIEDE2000 as per CIE Draft Standard DS 014-6/E:2012. Backlit substrates measured in transmission mode may yield different results.
 ² Performance may vary depending on media—for more information, see http://www.hp.com/go/mediasolutionslocator. For best results, use textiles that do not stretch. The optional ink collector is required for porous textiles.
 ³ This product does not contain substances listed as SVHC (155) per Annex XIV of the EU REACH directive published as of June 16, 2014 in concentrations exceeding 0.1%. To determine the status of SVHC in HP products, see the HP REACH Declaration published at HP Printing Products and Consumable Supplies.
 ⁴ 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 detains.
 ⁵ BMG trademark license code FSC⁶-C115319, see http://www.fsc.org. HP trademark license code FSC⁶-C017543, see http://www.fsc.org. Not all FSC⁶-certified products are available in all regions.

all regions. ⁶ UL GREENGUARD GOLD Certification to UL 2818 demonstrates that products are certified to UL's GREENGUARD standards for low chemical emissions into indoor air during product usage For more information, visit http://www.ul.com/gg or http://www.greenguard.org.



