



HP Latex 260 Printer

Expand your offerings with fast and easy turnarounds



Unrivaled application versatility¹

- Print on a broad range of media from vinyl, textiles,² paper, film, wallpaper to low-cost uncoated options.
- Seize your share of the growing temporary textiles market—print on a wider variety of textiles.²
- Meet client needs for sharp, vivid indoor and outdoor signs—from retail ad campaigns to interior decoration.
- See outdoor durability better than eco-solvent inks;³ offer vehicle graphics with the 3M™ MCS™ Warranty.⁴

Easy, convenient printing

- Enjoy an extremely short time to delivery—prints are dry and ready to finish or use immediately.
- Produce double-sided prints⁵ with automated registration across sides that move immediately to finishing.
- Take advantage of increased uptime that comes from automatic, reliable, low-maintenance printing.
- Use proactive alerts and accurate cost reporting to reduce interruptions and provide price quotes.

For more information, please visit
hp.com/go/Latex260

Find a comprehensive list of all latex compatible media along with finished color profiles and printer settings at
hp.com/go/mediasolutionslocator

Attract business from environment-minded clients

- Attract environmentally conscious customers using HP Latex Inks and recyclable HP printing materials.⁶
- Improve the work environment—no special ventilation,⁷ no hazard warning labels—unlike most eco-solvent inks.
- Return and recycle supplies for free⁸ and dramatically improve ink efficiency.⁹
- HP Latex Inks—UL ECOLOGO, GREENGUARD Children & Schools Certified^{SM,10} Eco Mark-Certified ink cartridges.¹¹

¹ The HP Latex 260 Printer produces an extremely broad range of both outdoor and indoor applications from a single device, which surpasses the number of different applications that traditional eco-solvent printers or water-based printers can produce.

² For best results, print on media that does not let the ink trespass onto the printer. Performance may vary depending on media. Please consult your media supplier for compatibility details.

³ Durability comparison based on testing of representative eco-solvent inks including eco-sol Max inks on Avery SA vinyl for display permanence and scratch, rub/abrasion, and chemical resistance. HP image permanence and scratch, smudge, and water resistance estimates by HP Image Permanence Lab on a range of media including HP printing materials.

⁴ The 3M™ MCS™ Warranty is available to certified Graphics Manufacturers. For more information on registration and qualification requirements, refer to 3Mgraphics.com, or contact your 3M representative.

⁵ For best results use media options intended for double-sided printing.

⁶ 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 hp.com/recycle for details.

⁷ Special ventilation is not required to meet U.S. OSHA requirements on occupational exposure to VOCs from HP Latex Inks. Special ventilation equipment installation is at the discretion of the customer—no specific HP recommendation is intended. Customers should consult state and local requirements and regulations.

⁸ Visit hp.com/recycle to see how to participate and for HP Planet Partners program availability; program may not be available in your area. Where this program is not available, consult the Material Safety Data Sheet (MSDS) available at hp.com/go/ecodata to determine appropriate disposal.

⁹ Per internal HP testing based on the amount of ink used during the recommended ink maintenance routines comparing the HP Latex Ink printing system to certain eco-solvent ink systems.

¹⁰ UL ECOLOGO Certification to UL 2801 demonstrates that an ink meets a range of stringent criteria related to human health and environmental considerations (see ul.com/EL). HP Latex Inks are GREENGUARD Children and Schools CertifiedSM (see greenguard.org).

¹¹ HP 792 Latex Ink Cartridges, certification number 11 142 004, certified by the Eco Mark Office of Japan Environment Association.



HP Latex Printing Technologies

HP Latex Inks are water-based inks that combine the best characteristics of solvent inks and water-based inks. You can obtain the outdoor durability and versatility, across all common media types used in sign and display applications, together with high quality, odorless prints,¹² low maintenance, and the environmental advantages of water-based inks.

Prints made with HP Latex Inks are completely cured inside the printer to form a durable image that's ready for lamination, finishing, shipment, or display.



Point of purchase posters

Reduce costs without compromising quality

- Great results on all types of paper, including low-cost uncoated papers and traditional offset papers



Light boxes

Deliver high-value backlit applications

- Produce high-resolution prints up to 1200 dpi
- Vibrant, saturated colors
- Choose from a range of backlit printing materials: paper, film, polypropylene, and textiles¹³



Outdoor and event banners

Produce images worthy of building the best brands

- Achieve high-quality results on self-adhesive vinyls and banners
- Offer outdoor display permanence up to three years unlaminated, five years laminated¹⁴



Vehicle wraps and graphics

Achieve fast turnarounds, even on urgent jobs

- Laminate right after printing—no need to wait for prints to dry
- Flexible ink layer conforms to complex surfaces

¹² Some substrates may have inherent odor.

¹³ Performance may vary depending on media—for more information, see hp.com/go/mediasolutionslocator or consult your media supplier for compatibility details. For best results, use textiles that do not stretch. Performance varies by printer. For mid-volume HP Latex printers, the optional ink collector is required for porous textiles (included with the HP Latex 850 Printer). For low-volume HP Latex printers, print on media that does not let the ink trespass onto the printer.

¹⁴ HP image permanence estimates by HP Image Permanence Lab. Outdoor display permanence tested according to SAE J2527 on a range of media, including HP media; in a vertical display orientation in simulated nominal outdoor display conditions for select high and low climates, including exposure to direct sunlight and water; performance may vary as environmental conditions change. Laminated display permanence using HP Clear Gloss Cast Overlaminant, GBC clear gloss 1.7 mil hot laminate, or Neschen Solvoprint Performance Clear 80 laminate. Results may vary based on specific media performance.



HP Latex 260 Printer

Vast improvement in double-sided printing

- The double-sided capability¹⁵ allows you to print double-sided banners with minimal operator intervention; the HP Optical Media Advance Sensor (OMAS) controls registration automatically
- You can also save time—no need to rewind the roll between sides

More textiles and higher quality

- 155-cm (61-in) rolls fully supported; now you have access to more of the fabric rolls available in the market
- Maximize the variety of media you can handle, including soft materials previously too light to load; print on porous materials with the Platen Cover accessory (B2W90A)
- Even higher image quality with the new front tension system and edge holders



Wallcoverings and canvas

Discover a new market opportunity

- Odorless prints¹⁶ meet high environmental standards—ideal for hotels, restaurants, schools
- Trial the easy-to-use HP WallArt solution, visit hp.com/go/wallart¹⁷



Temporary textiles¹⁸

Complement your business with textile signage applications

- Print on a wide variety of textiles, including uncoated and natural textiles
- An easy-to-use solution compared to dye-sublimation techniques

Eco Highlights

- Water-based HP Latex Inks—no special ventilation required, no hazard warning labels, no HAPs¹
- HP Latex Inks are UL ECOLOGO Certified; Eco Mark-Certified cartridges²
- GREENGUARD Children & Schools CertifiedSM HP Latex Inks; produce odorless prints³
- Reduce your impact—print using a range of recyclable HP media, recycle all printing supplies⁴



¹ Special ventilation is not required to meet U.S. OSHA requirements on occupational exposure to VOCs from HP Latex Inks. Special ventilation equipment installation is at the discretion of the customer—no specific HP recommendation is intended. Customers should consult state and local requirements and regulations. Contains no Hazardous Air Pollutants according to EPA Method 311.

² UL ECOLOGO Certification to UL 2801 demonstrates that an ink meets a range of stringent criteria related to human health and environmental considerations (see ul.com/EL). HP 792 Latex Ink Cartridges, certification number 11 142 004, certified by the Eco Mark Office of Japan Environment Association.

³ See greenguard.org. Some substrates may have inherent odor.

⁴ Visit hp.com/recycle to see how to participate and for HP Planet Partners program features and availability; program may not be available in your area.

Please recycle large-format printing hardware and printing supplies.

Find out how at our website
hp.com/ecosolutions

¹⁵ For best results use media options intended for double-sided printing.

¹⁶ Some substrates may have inherent odor.

¹⁷ Requires an HP WallArt account, Internet connection, and connected Internet-capable device. One year free trial license. Cancel at any time. After the free trial, a full HP WallArt license may be purchased. For more information, see hp.com/go/wallart.

¹⁸ Performance may vary depending on media—for more information, see hp.com/go/mediasolutionslocator or consult your media supplier for compatibility details. For best results, use textiles that do not stretch. Performance varies by printer. For mid-volume HP Latex printers, the optional ink collector is required for porous textiles (included with the HP Latex 850 Printer). For low-volume HP Latex printers, print on media that does not let the ink trespass onto the printer.

Technical specifications

Print speed¹⁹	Up to 22.8 m ² /hr (246 ft ² /hr)		
Media	Handling	Roll feed, take-up reel, automatic cutter (for vinyl, paper-based media, backlit polyester film, and thin banners)	
	Roll size	58 to 155-cm (23 to 61-in) rolls, up to 40 kg (88 lb)	
	Roll diameter	Up to 18-cm (7.1-in) outside diameter	
	Thickness	Up to 0.5 mm (19.7 mil)	
Printing	Printing modes ¹⁹	4-pass bidirectional: 22.8 m ² /hr (246 ft ² /hr) 6-pass bidirectional: 16.5 m ² /hr (178 ft ² /hr) 8-pass bidirectional: 10.6 m ² /hr (114 ft ² /hr) 10-pass bidirectional: 9.0 m ² /hr (97 ft ² /hr) 12-pass bidirectional: 7.6 m ² /hr (81 ft ² /hr) 16-pass bidirectional: 6.3 m ² /hr (68 ft ² /hr)	
	Print resolution	1200 x 1200 dpi	
	Margins	Top x bottom x left x right: 5 x 5 x 5 x 5 mm (0.2 x 0.2 x 0.2 x 0.2 in)	
	Printheads	6 (2 x yellow/black, 2 x cyan/light cyan, 2 x light magenta/magenta)	
	Nozzles	2112 per printhead (2 colors per printhead, 1056 nozzles per color)	
	Connectivity	Interfaces (standard)	Gigabit Ethernet (1000Base-T)
	Dimensions (w x d x h)	Printer: 2465 x 690 x 1370 mm (97 x 27.5 x 54 in), Shipping: 2690 x 815 x 1200 mm (105.9 x 32.1 x 47.2 in)	
Weight	Printer: 202 kg (445 lb), Shipping: 291 kg (642 lb)		
What's in the box	HP Latex 260 Printer, printheads, printhead cleaning kit, ink maintenance kit, cleaning container, printer stand, take-up reel, loading accessory, edge holder, waste management diverter, user maintenance kit, maintenance guide, setup poster, documentation software, power cords		
Environmental ranges	Operating temperature:	15 to 30°C (59 to 86°F)	
	Storage temperature:	-25 to 55°C (-13 to 131°F)	
	Operating humidity:	30 to 80% RH (non-condensing)	
Acoustic	Sound pressure:	57 dB(A) (active); 49.5 dB(A) (standby)	
	Sound power:	7.5 B(A) (active); 5.5 B(A) (standby)	
Power consumption	2.7 kW (printing); 4.8 kW (maximum); 50 watts (powersave)		
Certification	Power requirements	Worldwide model: Input voltage (auto ranging): 220 to 240 VAC (-10% +6%), 50/60 Hz (+/- 3 Hz), 15 A max per power cord; Japan model: Input voltage: 200 VAC (-10% +10%), 50/60 Hz (+/- 3 Hz), 15 A max per power cord	
	Safety	USA and Canada (CSA certified), EU (LVD and EN 60950-1 compliant), Russia (GOST), China (CCC)	
	Electromagnetic	Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia (ACMA), New Zealand (RSM), China (CCC), Japan (VCCI), Korea (KCC)	
	Environmental	ENERGY STAR, WEEE, EU RoHS, China RoHS, REACH, FEMP, UL	
Warranty	One-year limited hardware warranty; 8-hour, 5 days a week phone support		




For HP Certified third-party RIP solutions, please visit us online at hp.com/go/Latex260/solutions

See Site Preparation guide requirements to ensure complete compliance with all installation and operation requirements, safety procedures, warnings, cautions, and local regulations. Download this and other manuals from hp.com/go/Latex260/manuals



HP Latex 260 Printer (formerly the HP Designjet L26500 Printer series)

Ordering information

Product	CQ869A	HP Latex 260 61-in Printer
	CR030A	HP Latex 260 61-in Japan Printer
Accessories	CV063A	HP Designjet L26500 (61-in Printer) 2-in Spindle
	CV135A	HP Designjet L26500 (61-in Printer) 3-in Spindle
	CR765A	HP Designjet 61-in Media Loading Accessory
	CQ201A	HP Designjet L2x500 User Maintenance Kit
	B2W90A	HP Designjet L26500/28500 Platen Cover
	B8K59A	HP Designjet L26500/L28500 Edge Holder
Original HP printheads	CN702A	HP 792 Yellow/Black Latex Printhead
	CN703A	HP 792 Cyan/Light Cyan Latex Printhead
	CN704A	HP 792 Light Magenta/Magenta Latex Printhead
Original HP ink cartridges	CN705A	HP 792 775-ml Black Latex Ink Cartridge
	CN706A	HP 792 775-ml Cyan Latex Ink Cartridge
	CN707A	HP 792 775-ml Magenta Latex Ink Cartridge
	CN708A	HP 792 775-ml Yellow Latex Ink Cartridge
	CN709A	HP 792 775-ml Light Cyan Latex Ink Cartridge
	CN710A	HP 792 775-ml Light Magenta Latex Ink Cartridge
Original HP maintenance supplies	CR278A	HP 792 Latex Printhead Cleaning Kit
	CR279A	HP 792 Latex Ink Maintenance Kit
	CH622A	HP 789/792 Latex Printhead Cleaning Container
Original HP large format printing materials	HP printing materials are designed together with HP Latex Inks and HP Latex printers to provide optimal image quality, consistency, and reliability.	
	HP PVC-free Wall Paper (FSC® and GREENGUARD Children & Schools SM Certified) ²⁰	
	HP HDPE Reinforced Banner  ²¹	
	HP Light Textile Display Banner  ²¹	
	HP Everyday Matte Polypropylene, 3-in Core  ²¹	
For the entire HP Large Format Printing Materials portfolio, please see globalBMG.com/hp/signagemedia .		
Service and support	HZ644E	HP 3 year Next business day Designjet L26500 61-in Hardware Support
	HZ645E	HP 3 year 4 hour 13x5 Designjet L26500 61-in Hardware Support
	HZ660PE	HP 1 year Post warranty Next business day Designjet L26500 61-in Hardware Support

¹⁹ Speed based on printing using full width 155 cm/61 in.

²⁰ FSC® trademark license code FSC®-C017543, see fsc.org. Not all FSC®-certified products are available in all regions. HP PVC-free Wall Paper printed with HP Latex Inks is GREENGUARD Children & Schools CertifiedSM. See greenguard.org.

²¹ HP Large Format Media take-back program availability varies. Recycling programs may not exist in your area. See hp.com/recycle for details.



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