HP PageWide XL 8000 Printer

The fastest large-format monochrome and color printer ever, with up to 50% savings in total production costs¹







Scan QR code and watch XL 8000 demo Video :

EXCEL

Meet the tightest deadlines

- Print up to 30 A1/D pages/min (1500 A1/D pages/hr)—the fastest print speed in the market, even versus LED
- · Deliver mixed monochrome and color sets in 50% of the time with a consolidated workflow²
- Start printing in 50% of the time an ultra-fast processor, native PDF management, HP SmartStream software
- Free up the operator—production stacker/online folder⁴, up to 6 rolls, dual ink supplies with auto-switch

For more information, please visit hp.com/go/pagewidexl8000

EXPAND

Set the accurate, durable, color standard

- Help generate new business—print GIS map and point-of-sale (POS) poster applications at breakthrough speeds
- Set a new technical document standard with crisp lines, 2-point text, smooth grayscales, and vibrant color
- HP PageWide XL pigment inks—ISO certified for long-term storage, light/ water resistance⁵
- Print on HP and third-party media up to 40 inches/101.6 cm—covering ISO/US technical and offset standards⁶

SAVE

Cut total production costs up to 50%¹

- Print monochrome technical documents at the same or lower cost than comparable LED printers
- Print color technical documents at the lowest cost in the market
- Cut job preparation and finishing costs up to 50%²
- See up to 10 times lower energy consumption than comparable LED printers[®]

Dynamic security enabled printer. Only intended to be used with cartridges using an HP original chip. Cartridges using a non-HP chip may not work, and those that work today may not work in the future. More athp.com/go/learnaboutsupplies

Note: HP PageWide XL printers are not designed to use continuous ink systems. HP PageWide XL printers are designed for ink cartridges to be used until they are empty. Refilling cartridges prior to depletion might cause the printer to fail, and voids the HP ink cartridge warranty.

- Fastest based on internal HP testing and methodology compared to alternatives for large-format printing of technical documents, GIS maps, and point-of-sale (POS) posters under \$200,000 USD as of March, 2015. Production costs savings based on comparison to a setup consisting of one monochrome LED printer and one color production printer, both under \$150,000 USD, as of April, 2015. Production costs consist of supplies and service costs, printer renergy costs, and operator costs. For testing criteria, setup-com/go/pagewidexlclaims
 Based on internal HP testing on the HP PageWide XL 8000 Printer compared to using two different printers (one monochrome LED printer, one color printer). For testing criteria, sete <u>hp.com/go/pagewidexlclaims</u>
- ³ Using HP SmartStream software compared with using equivalent software programs. For testing criteria, step.com/go/pagewidexlclaims
- ⁴ The production stacker, HP HD/SD Pro Scanners, and online folder are optional accessories.
 ⁵ HP PageWide XL pigment inks are certified per the ISO 11798 Permanence and Durability standard, proving that prints made with HP PageWide XL printers using Original HP PageWide XL pigment inks withstand harsh exposure to light, water, abrasion, and handling, and long-term storage and heat, and remain legible in the future. For more information Jspacom/go/printpermanence
- Iight, water, abrasion, and handling, and long-term storage and heat, and remain legible in the future. For more information/<u>specom/go/printpermanence</u>
 ISO/US technical and offset standards include American ANSI and Architectural page size standards.
 Based on supplies and service costs for comparable LED printers under \$150,000 USD for large-format printing of technical documents as of April, 2015 which represent more than 80% of the share of high-volume LED printers in the US and Europe in 2014 according to IDC. For testing criteria, sap.com/go/pagewidexlclaims
 Based on supplies and service costs for comparable color printers capable of printing 4 D/A1 pages per minute or more and under \$150,000 USD for large-format printing of technical documents as of April, 2015 which represent printing of technical documents as of April, 2015 and representing more than 80% of the share of high-volume LED printers (app.com/go/pagewidexlclaims)
 Based on supplies and service costs for comparable color printers capable of printing 4 D/A1 pages per minute or more and under \$150,000 USD for large-format printing of technical documents as of April, 2015 and representing more than 80% of the market in the US and Europe in 2014 according to IDC. For testing criteria, <u>sap.com/go/pagewidexlclaims</u>
 Canclusions based on internal HP testing for a specific use scenario. Comparable printers using LED technology based on LED printers capable of printing 18 to 22 D/A1 pages per minute and which represent more than 80% of the share of high-volume LED printers in the US and Europe according to IDC as of April, 2015. For testing criteria, <u>sap.com/go/pagewidexlclaims</u>

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Technical specifications

Technology HP PageWide Technology Applications Line drawings, Maps, Orthophotos, Posters Ink types Pigment-based (cyan, magenta, yellow, black) Ink cartridges 8 (2 x 775-ml per color) with auto-switch Printheads 8 x HP 841 PageWide XL Printheads Average printhead (ife) 32 liters Printhead warranty 10 liters or 12 months from installation Print resolution 1200 x 1200 dpi Minimum line width 0.02 mm (0.0008 in) (HP-GL/2 addressable) Guaranteed minimum 0.085 mm (0.0033 in) (ISO/IEC 13660:2001(E))** Ine width 0.108 mm (0.023 in) (ISO/IEC 13660:2001(E))** Ine accuracy ±0.19** All Arch D/ANSI D 30 pages/min, 1500 pages/hr (long edge first) 30 pages/min, 800 pages/hr A0/Arch E/ANSI E 15 pages/min ISO BB (long edge first) 24 pages/min A0 NTP media 6 pages/min ISO BB (long edge first) 24 pages/min Al NTP media 12 pages/min ISO BB (long edge first) Magaes/min, 150 BD (magenta) Al NTP media 12 pages/min ISO B	General	Description	Large-format color printer
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Print languages HD_CL /2 DCL 3 Win			
Print languages HP-GL/2, PCL 3 Win			IX IZ8 GB SSD; IX 500 GB HDD, self-encrypted with AES-256
		Print languages (standard)	HP-GL/2, PCL 3 Win
Print languages Adobe PostScript 3, Adobe PDF 1.7, TIFF, JPEG			Adobe PostScript 3 Adobe PDE 1 7 TIEE IDEC
(optional) (with PS/PDF upgrade)		(optional)	(with PS/PDF upgrade)
			HP Partner Link, HP Embedded Web Server, HP Web Jetadmin

±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 printing material in Best or Normal mode with HP Matte Polypropylene and HP PageWide XL pigment ink. ¹⁰ Measured on HP Universal Bond paper.

¹² Print speed while printing to the HP PageWide XL High-capacity Stacker.

¹³ Measured using 91-cm (36-in) print width.

¹⁴ For longer plots (up to 200 m (656 ft)), image quality might be affected.

⁵⁵ Monochrome scanning: A1/D fully-inked color image at 200 dpi; 24-bit RGB.

¹⁶ Long plots with reduced capacity.

¹⁰ Printing to non-HP large format printers is done through specific drivers, each of them covering several printers: Océ Windows Printer Driver (WPD), KIP Windows Driver WHQL, RICOH PostScript Driver, Xerox WHQL Driver. For more information, please visit: <u>hp.com/go/smartstream/trial</u>.
 ¹⁰ BMG trademark license code FSC®-C115319, see <u>fsc.org</u>. HP trademark license code FSC®-C017543, see <u>fsc.org</u>. Not all FSC®-certified products are available in all regions. For information about HP large format printing materials, plasto wirk HDI EMGIa.

please visit <u>HPLFMedia.com</u>.

¹⁹ Can be recycled through commonly available recycling programs.



Connectivity	Interfaces	TCP/IP, BootP/DHCP, USB 2.0 host (certified)
	Printing paths	HP SmartStream software (optional)
		HP Universal Print Driver (HP-GL/2 and PS)
		HP PageWide XL print drivers (PDF, HP-GL/2, and PS)
User interface	User interface	203-mm (8-inch) capacitive touchscreen
Dimensions	Printer	1960 x 800 x 1527 mm (77.2 x 31.5 x 60.1 in)
	Shipping	2180 x 1068 x 1764 mm (86.8 x 42.1 x 69.5 in)
Weight	Printer	478 kg (1054 lb)
	Shipping	585 kg (1290 lb)
Environmental	Operating temperature	5 to 40°C (41 to 104°F)
	Recommended temperature	15 to 35°C (59 to 95°F)
	Operating humidity	20 to 80% RH, depending on media type
Acoustic	Sound pressure	58 dB(A) (printing), 36 dB(A) (ready), <20 dB(A) (sleep)
	Sound power	7.4 B(A) (printing), 5.2 B(A) (ready), 3.8 B(A) (sleep)
Power	Consumption	0.59 kW (typical); 2.2 kW (max printing); 108.4 watts (ready); < 1 watts (< 4.6 watts with embedded Digital Front End) (sleep)
	Requirements	Input voltage (auto ranging) 200-240 V (±10%), 50/60 Hz (±3 Hz), 13 A
Certification	Safety	IEC 60950-1+A1+A2 compliant; USA and Canada (CSA listed); EU (LVD and EN 60950-1 compliant); Russia, Belarus, and Kazakhstan (EAC)
	Electromagnetic	Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia and New Zealand (RCM), Japan (VCCI), Korea (KC)
	Environmental	ENERGY STAR, EPEAT Silver, CE marking (including RoHS, WEEE, REACH); in compliance with WW RoHS materials restriction requirements in China, Korea, India, Vietnam, Turkey, Serbia, and Ukraine
Warranty	90 days	

Warranty Dynamic security enabled printer. Only intended to be used with cartridges using an HP original chip. Cartridges using a non-HP chip may not work, and those that work today may not work in the future. More at: <u>hp.com/go/learnaboutsupplies</u>

Ordering information

GGH50B GGH51B K5H75A L3M58A MOV04A CZ317A CZ318A CZ319A CZ320A	HP SD Pro 44-in Scanner HP HD Pro 42-in Scanner HP PageWide XL Folder HP PageWide XL Folder with Tab Applicator HP PageWide XL Folder Upgrade Kit for Long Plots HP PageWide XL PostCript/PDF Upgrade Kit HP PageWide XL Drawer
K5H75A L3M58A MOV04A CZ317A CZ318A CZ319A	HP PageWide XL Folder HP PageWide XL Folder with Tab Applicator HP PageWide XL Folder Upgrade Kit for Long Plots HP PageWide XL PostScript/PDF Upgrade Kit HP PageWide XL Drawer
L3M58A M0V04A CZ317A CZ318A CZ319A	HP PageWide XL Folder with Tab Applicator HP PageWide XL Folder Upgrade Kit for Long Plots HP PageWide XL PostScript/PDF Upgrade Kit HP PageWide XL Drawer
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CZ317A CZ318A CZ319A	HP PageWide XL PostScript/PDF Upgrade Kit HP PageWide XL Drawer
CZ318A CZ319A	HP PageWide XL Drawer
CZ319A	
C73204	HP PageWide High-capacity Stacker
	HP PageWide XL Top Stacker
L3J69AAE	HP SmartStream Preflight Manager
L3J71AAE	HP SmartStream Preflight Manager One-Year Subscription
L3J72AAE	HP SmartStream Print Controller for HP PageWide XL 8000
L3J72A	HP SmartStream Print Controller USB for HP PageWide XL 8000 Printer Series
T9B46AAE	HP SmartStream Print Controller for non-HP Large Format printers ¹⁷
2NH46AAE	HP SmartStream Document Organizer Module
2NH47AAE	HP SmartStream Pixel Analysis Module
C1Q19A	HP 841 PageWide XL Printhead
F9J47A	HP 841 PageWide XL Cleaning Container
F9148A	HP 841 PageWide XL Maintenance Cartridge
C1049A	HP 842B 775-ml Black PageWide XL Ink Cartridge
	HP 842B 775-ml Cyan PageWide XL Ink Cartridge
	HP 842B 775-ml Magenta PageWide XL Ink Cartridge
	HP 842B 775-ml Yellow PageWide XL Ink Cartridge
L4L08A	HP Universal Bond Paper, 3-in Core (FSC® certified)18 🛟 19
50034	914 mm x 152.4 m (36 in x 500 ft)
L5Q03A	HP Production Satin Poster Paper, 3-in Core (FSC® certified) ¹⁸ 🛟 ¹⁹ 1016 mm x 91.4 m (40 in x 300 ft)
L5C80A	HP Universal Heavyweight Coated Paper, 3-in Core (FSC® certified) ¹⁸ 🛟 ¹⁹ 914 mm x 91.4 m (36 in x 300 ft)
L6B19A	HP Matte Polypropylene, 3-in Core 1016 mm x 45.7 m (40 in x 150 ft)
	1Q49A 1Q50A 1Q51A 1Q52A 4L08A -5Q03A

Enjoy best-in-class support services, knowing HP works with HP PageWide XL Channel Partners to enable them to be properly trained, certified, and equipped to meet your needs. With efficient support and innovative support features, such as printer self-monitoring, predefined resolution paths, and intuitive maintenance wizards, you can work with confidence every day. For more information, please visit <u>hp.com/go/pagewidexlservice</u>.

HP Financial Services can help you acquire an HP PageWide XL printing solution and accelerate the benefits to your business. Our solutions can help you increase your flexibility by preserving cash, freeing up budgets with a monthly payment structure, and offering an easy option to upgrade to the latest model when your business is ready. For more information, please visit the Programs and Promotions section on hp.com/hpfinancialservices.

Find the media solution that fits your business and your HP PageWide XL printer at hp.com/go/mediasolutionslocator.

Eco Highlights

- Save paper with automatic print settings and image nesting
- ENERGY STAR® certified and EPEAT Silver registered¹
- Free, convenient HP ink cartridge recycling² FSC®-certified papers,³ range of recyclable HP media⁴
- EPEAT registered where applicable and/or supported. See epeat.net for registration status and rating by country.
- LPEAT registered where applicable and/or supported. See <u>epeat.net</u> for registration status and rating by country. Program availability varies. Please check <u>hp.com/revycle</u> for details. BMG trademark license code FSC®-C115319, see <u>fsc.org</u>. HP trademark license code FSC®-C017543, see <u>fsc.org</u>. Not all FSC® certified products are available in all regions. For information about HP large format printing materials, please visit <u>HPLF Media.com</u>. Can be recycled through commonly available recycling programs.

Please recycle large-format printing hardware and printing supplies.

Find out how at our website hp.com/ecosolutions



Adobe PDF Print Engine

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