HP PageWide XL Pro 5200 40-in Multifunction Printer with Pro Stacker and 1-year Warranty



Expand into new short-term applications with instant printing



Respond faster to customer demands

- Respond to your customers' requests right away with print speeds up to 20 D/A1 pages/minute.
- Offer a combination of technical prints and shortterm retail posters, and meet the different demands quickly.
- Deliver full projects 2X faster by printing mixed outputs of both CAD drawings and presentation boards.2

Expand your offering, printing board applications

- Gain the ability to print on boards, cardstock, and paper from A2 to B1, and thickness up to 3/8 in (10 mm).
- Expand into two-sided, short-term retail posters, and send them to print easily through HP
- Get intuitive workflows for a fast learning curve with simple application instructions through HP
- Use responsibly sourced FSC®-certified papers, make recyclable prints, enjoy water-based HP pigment inks.4

Help increase revenues and cut costs

- Enable rapid return on investment—grow your offering with a single HP-branded solution.
- Accept new orders and, at the same time, reduce manual work—save up to 50% preparation and finishing costs.5
- Save further—up to 10X lower energy consumption⁶, free supply take-back program⁷, HP Eco-Carton cartridge.

For more information, please visit http://www.hp.com/go/pagewidexlpro5200

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 The HP PageWide XL Pro 5200 Multifunction Printer delivers 20 CAD output D/A1 prints in 1 minute. Number of pages will vary depending on the print mode and application printed.

2 Based on testing commissioned by HP and performed by Soget in September, 2020 comparing the HP PageWide XL Pro 8200 Printer and a comparable competitive printer that represents the majority market share of LED printers worldwide as of 2019 according to IDC. Test performed by printing 3 B1 posters on B1 foam and 3 copies of a 6-page file combining sizes A0, A1 and plain, coated paper types. Measuring time from clicking 'send' button until last page gets out from out of the printer. Using equivalent print Quality mode.

3 HP Learn is accessible through hP PrintOS. Requires an HP PrintOS account, Internet connection, and connection, and connection, and connection, and connection, and connection, and connection information, so entity!/www.fsc.org, Not all FSC®-certified products are available in all regions. Most HP large format paper-based printing materials can be recycled through the printing printing materials can be recycled through the printing printing materials can be recycled through the free, convenient HP Large format Media take-back program. Programs may not exist in your area. See http://www.HPLFMedia.com/hp/ecosolutions for details.

5 Read on testing commissioned by HP and performed by Sonet in Sentember, 2020 comparing the HP Drinto Security of the PageWide A1 Programs of the PageWide A1 Printo Security of the PageWide A1 Printo Security of the Page Wide A1 Prin

^{**}Fased on testing commissioned by HP and performed by Sogeti in September, 2020 comparing the HP PageWide XL Pro 8200/5200 Printer series and a comparable competitive printer that represents the majority market share of LED printers worldwide as of 2019 according to IDC, by preparing and printing the job. Test performed by sending 3 copies of a 6-page file combining sizes AQ, A1 and plain, coated paper types. Measuring time from clicking "send" button until last page out of the printer. Printed in fast/CAD equivalent print

quality mode.

Energy consumption based on testing performed internally by HP based on ISO 20690 and performed September, 2020. Comparable printers using LED technology based on LED printers capable of printing 8-13 D/A1 pages per minute and which represent the majority

market share of mid-volume LED printers in the US and Europe according to IDC as of October, 2020.

7 For free take-back of inner ink bag and printheads, 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. Where this program is not available, and for other consumables not included in the program, consult your local waste authorities on appropriate disposal.

Technical specifications

	General	
Applications Line drawings, Maps, Cort hophotos, Posters; Double-sided posters; Presentation boards; Wasppring paper ink types Pomere-based (L. M. XI) ink carridges 2 1.	Description	Large-format color MFP
ink carridges 4 IV, N, Y, XI carridge see 4 IV, N, Y, XI Fritheads 8 IV, M, Y, XI Fritheads 8 IV, M, Y, XI Fritheads 9 IV, M, XI Fritheads 9 IV, M, XI Frithead warranty 16 IV, Y, XI Frithead warranty 10 IV, Y, XI F	Technology	HP PageWide Technology
Pict carbridges & 4 IC, M.Y. KB Carbridge size 1.1. Carbridge size 1.1. Carbridge size 2.1. 1.1. Print recolution 2.2. Print recolution 1.200 x 1200 dpl Minimum line worth 1.200 x 1200 dpl Minimum line worth 0.0008 in IPP-CL7 addressable) Line a curary 1.0.14 Print speed 1.1. Technical documents (firm roll) Up to 1100 AMSD pages/hr. 20 AMSD pages/hrin Up to 800 AMSD pages/hr. 20 AMSD pages/hrin Up to 800 AMSD pages/hr. 10 AMSD pages/hrin Up to 800 AMSD pages/hrin Up to 800 AMSD pages/hr. 10 AMSD pages/hrin Up to 800 AMSD	Applications	Line drawings; Maps; Orthophotos; Posters; Double-sided posters; Presentation boards; Wrapping paper
Cartridge size 1 L Printheads 8 C, M, Y, KI Average printheads 1 8 C, M, Y, KI Average printheads 1 8 C, M, Y, KI Average printhead warranty 1 16 Lor 1.2 months Print resolution 1 1200 x 1200 dps Minimum line width 0,0008 in (HP-GUZ addressable) Line accuracy 5 1,1% Print faced 1 1	Ink types	Pigment-based (C, M, Y, K)
Printheads 8 (E.M. Y. K) Average printheal life 32 L Prethread warranty 15 L or 12 months Print resolution 1200 x 1200 dpi Minimum line width 0,0008 in 64%-0,12 addressable) Unit on Executary 1016 Print speed Print speed Print speed Protested Goodments (from roll) Up to 1100 MSD pages/hr, 20 AKST pages/hrin Up to 500 AKST pages/hrin 100 MSD pages/hrin 20 AKST pages/hrin Protecter full coverage (from roll) Up to 4300 f Prilk 600 Po B1 pages/hrin 11 MSD E pages/hrin Protecter full coverage (from roll on 10 f Prilh x 350 B1 pages/hrin 11 MSD E pages/hrin Protecter full coverage (from roll on 10 f Prilh x 350 B1 pages/hrin 12 SOB B1 pages/hrin Protecter full coverage (from roll on 10 f Prilh x 350 B1 pages/hrin 12 SOB B1 pages/hrin Protecter full coverage (from roll on 10 f Prilh x 350 B1 pages/hrin 12 SOB B1 pages/hrin Protecter full coverage (from roll on 10 f Prilh x 350 B1 pages/hrin 12 SOB B1 pages	Ink cartridges	4 (C, M, Y, K)
Average printhead life 32 L Print resolution 1200 x 1200 pt 1 Print resolution 1000 m 194P-GL/2 addressable) Line accuracy 20,1% 1 Print respect Technical documents (from roll) Up to 1100 ANSI D pages/fm, 20 ANSI D pages/fm 1 Print repect Technical documents (from roll) Up to 4000 ft/m, 6000 S0 B1 pages/fm 1 Print page 1 Print page 1 Print file (from roll) Up to 4000 ft/m, 6000 S0 B1 pages/fm 1 Print page 1 Print file (from roll) Up to 4000 ft/m, 6000 S0 B1 pages/fm 1 Print page 1 Print file (from roll) Up to 1000 ft/m (from roll) Up to 1	Cartridge size	1L
Print resolution 1200 x 1200 dip Minimum line with 0.000 in JPB-GLZ addressable) Line accuracy 10.1% ¹ Print speed Technical documents (from roll) Up to 1100 ANSID pages/hr. 20 ANSID pages/hrin Up to 600 ANSID pages/hr. 11 ANSID pages/hrin Poster full coverage (from roll) Up to 100 ANSID pages/hr. 11 ANSID pages/hrin Poster full coverage (from input tray) Up to 100 ANSID pages/hr. 11 ANSID pages/hrin Poster full coverage (from input tray) Up to 1100 RV/hr. 3 ISO BIT pages/hrin Poster full coverage (from input tray) Up to 1100 RV/hr. 3 ISO BIT pages/hrin Maximum print speed S0 fu/frini Maximum print speed S0 fu/frini Maximum print speed S0 fu/frini No warm up Frst page out 18 sec (from roll and USB), 50 sec (from input tray and USB) Media of S0 fu/frini No warm up Frst page out 18 sec (from roll and USB), 50 sec (from input tray and USB) Media of S0 fu/frini No warm up Frst page out 18 sec (from roll and USB), 50 sec (from input tray and USB) Media of S0 fu/frini No warm up Frst page out 11 to 40 in invertibility (from invertibili	Printheads	8 (C, M, Y, K)
Print resolution 1200 x 1200 dpi Minimum line width 00008 in 08-642 addressable) Line accuracy 1019 Print speed Technical documents from roll Up to 1100 ANSI D pages/hz 20 ANSI D pages/min Poster full coverage from roll Up to 4300 Fifth, 600 ISO B1 pages/hr 17 ISO B1 pages/min Poster full coverage from input tray Up to 1100 ANSI D pages/hr 17 ISO B1 pages/min Poster full coverage from input tray Up to 1100 Fifth, 600 ISO B1 pages/hr 17 ISO B1 pages/min Poster full coverage from input tray Up to 1100 Fifth, 3 ISO B1 pages/hr 17 ISO B1 pages/min Maximum print speed S0 Fifthin Warm-up Isine No warm up First page out 18 sec from roll and USB), 50 sec from input tray and USB) Media Media rolls 2 rolls default with auto-switching, expandable to 4 rolls Roll size 11 to 40 in Roll core diameter Up to 7 in Roll core diameter Up to 7 in Roll core diameter 3 in Southourd Size 11 17 to 40 2 in fordith), 17,7° to 30.1° in flength) Sandard sheets/boards Arch B1, C, D, E, ANSI B1, C, D, ISO B2, B1 Grammage 19 to 5 3 in fordit), 1000 gpm (sheet/board) Media tripic florationards Pro 15 Tmil fordit), 1724 in -3/B in Isheet/board) Media shipkers Bond and recycled pages, poster papers, polypropylene, Tyvek papers, matter film Media input (aptional) Pro stacker (500-page capacity), basket Media anout (aptional) Pro stacker (500-page capacity), basket	Average printhead life	32 L
Initinum line width 0.0008 in 04P-GL/2 addressable) Line accuracy 4.0.1961 Print speed Technical documents (from roll) Up to 1100 A/SID pages/hr. 20 A/SID pages/hrim Poster full coverage (from roll) Up to 6300 fP/hr 600 SOB 11 pages/hr. 12 K/SID pages/hrim Poster full coverage (from roll) Up to 4300 fP/hr 600 SOB 11 pages/hr. 12 SOB 11 pages/hrim Poster full coverage (from roll) Warm-up time No warm up Print page out 18 sec (from roll and USB), 50 sec (from input tray) and USB Warm-up time No warm up Print page out 18 sec (from roll and USB), 50 sec (from input tray) and USB Media rolls 2 rolls default with auto-switching, expandable to 4 rolls Roll sore 11 to 40 in Roll dameter Up to 7 in Roll core dameter 3 in Sheet/hose/disea 11 to 40 in No 88 SP, C. D. E. ARSIS (F. C. D. IS D. B. B. B. E. B.	Printhead warranty	16 L or 12 months
Une accuracy so. 19/9 Print speed First speed Fethrical documents (from roll) Up to 1100 ANSID pages/hr, 20 ANSID pages/hm Up to 600 ANSID pages/hr, 11 ANSID pages/hm Up to 600 ANSID pages/hm, 12 SDB pages/hm Poster full coverage (from roll) Poster full coverage (from roll	Print resolution	1200 x 1200 dpi
Print speed Technical documents (from roll) Up to 1100 ANSI D pages/hr, 12 ANSI D pages/min Up to 4300 ANSI D pages/hr, 12 ANSI D pages/min Poster full coverage (from roll) Up to 4300 R/hr, 6300 ISD B1 pages/hr, 12 ISD 81 pages/min Poster full coverage (from input tray) Up to 1100 R/hr, 310 81 pages/hr, 12 ISD 81 pages/min Maximum print speed Soft frim Warm-up time No warm-up First page out 18 sec (from roll and US8), 50 sec (from input tray and US8) Media rolls 2 rolls default with auto-switching, expandable to 4 rolls Roll size 11 to 40 in Roll core diameter Up to 7 in Roll core diameter 3 in Sheet/board size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Sheet/board size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Sheet/board size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Sheet/board size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Sheet/board size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Sheet/board size 12 to 53 ib folis; 10.000 gam (sheet/board) Media thickness Up to 15.7 mil (roll), 1/24 in ~3/8 in (sheet/board) Media thickness Up to 15.7 mil (roll), 1/24 in ~3/8 in (sheet/board) Media input (optional) Pro sheet feeder Media coutput (standard) Roll, input tray Media input (optional) Pro stacker (100-page capacity), basket Media coutput (optional) Pro stacker (100-page capacity), basket Media coutput (optional) Top stacker (100-page capacity), basket Media coutput (optional) Sonner Description Son Medith Up to 36 in Original trickness 0.01 in Maximum scal length 37.4, in Maximum scal length 16 41 (DOP), 39 it (TIFF), 26 it (DPG) Sonner Up to 19 in (Fig. 19 in (Fig. 19 in (Fig. 26 it (DPG)) Sonner Up to 19 in (Fig. 19 in (Fig. 26 it (DPG)) Sonner Up to 19 in (Fig. 19 in (Fig. 26 it (DPG)) Sonner Sonner Up to 19 in (Fig. 19 in (Fig. 26 it (DPG)) Sonner Up to 36 in (Fig. 19 in (Fig. 26 it (DPG)) Sonner Up to 37.4, in Maximum scal length 16 41 (DOP), 39 it (TIFF), 26 it (DPG) Sonner Up to 37.4, in Maximum scal length 16 41 (DOP), 39 it (TIFF), 26 it (DPG) Sonner Up	Minimum line width	0.0008 in (HP-GL/2 addressable)
Fechnical documents (from roll) Up to 1900 ANSI Dipages/thr. p. 1 ANSI E pages/thm Poster full coverage (from roll) Up to 4900 ft? Phr. 600 SOB It pages/from Poster full coverage (from input tray) Up to 1900 ft? Phr. 600 SOB It pages/from Assimum print speed Sot (from input tray) Washimum print speed Sot (from roll and USB), 50 sec (from input tray) and USB) Media Media Media Media Media Media Media It 10 to 40 in Roll clameter Up to 7 in Roll coverage (from roll and USB), 50 sec (from input tray and USB) Roll size 11 10 40 in Roll size 11 10 40 in Roll size 11 10 40 in Roll dameter Up to 7 in Roll cover dometer 3 in Sheet/board size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Standard sheet shoards Arch 8°, C. p. E, ANSIB**, C. p. 150 Bz, 81 Grammage 19 to 53 bit Roll), 1000 ggm (sheet/board) Media thickness Up to 15.7 mil (roll), 1/24 in – 3/8 in (sheet/board) Media input forandard) Media input forandard) Roll injunt tray Media input forandard) Roll injunt tray Media input forandard) Roll injunt tray Media input forandard) Pro stacker (500-page capacity), basket Media output (captional) Top stacker (100-page capacity), basket Media output (captional) Top stacker (100-page capacity), basket Media output (captional) Top stacker (500-page capacity), basket Media output (captional) Post stacker (500-page capacity), online folder Souriner Description 36-in (91-m) CS scanner Description 36-in (91-m) CS scanner Description 37-is in Maximum scan length Post stacker (500-page capacity), online folder Souriner Description 36-in (91-m) CS scanner Description 37-is in Maximum scanner Description 36-in (91-m) CS scanner Description 36-in (91-m) CS scanner Descripti	Line accuracy	±0.1% ¹
Up to 600 ANSI E pages/Art, 11 ANSI E pages/Artin Poster full coverage (from riput tray) Up to 1300 ft/hr, 600 50 81 pages/Artin Poster full coverage (from riput tray) Up to 1300 ft/hr, 600 50 81 pages/Artin Maximum print speed 50 ft/min Maximum print speed 50 ft/min Maximum print speed No warm up Frist page out 18 see (from roll and US8), 50 see (from input tray and US8) Media Media Media Media Media 11 to 40 in Roll size 11 to 40 in Roll size 11 to 40 in Roll size 11 to 40 in Roll core diameter Up to 7 in Roll core diameter 3 in 5 hoet/Doard Size 11 to 40 2 in (width), 17.7° to 30.1° in (length) Sandard sheets/boards Arch B*, C, D, E, ANSIB*, C, D, IS OB 2, 81 Grammage 19 to 53 in Roll (1001); 1000 gam (sheet/board) Media thickness Up to 15.7 mil (1011); 124 in – 3/8 in (sheet/board) Media siput (standard) Roll, input tray Media input (standard) Roll, input tray Media input (standard) Roll, input tray Media output (optional) Top stacker (100-page capacity), basket Media output (optional) Top stacker (100-page capacity), online folder Scanner Description 36-in (91-cm) CIS scanner Speed Color-up to 6 in/Sec Grays-Gale up to 10 in/Sec Grays-Gale up	Print speed	
Poster full coverage from input tray) Up to 1100 Nt /hr, 3 ISO 81 pages/min Maximum print speed SD fu/min Warm-up time No warm up Pirst page out 18 sec from roll and USB), 50 sec ffrom input tray and USB) Media Media rolls 2 rolls default with auto-switching, expandable to 4 rolls Roll size 11 to 40 in Roll dameter Up to 7 in Roll core diameter 3 in Roll core diameter 3 in Sheet/Doard Size 11, 17 to 40.2 in (width), 17,7° to 30.1° in (length) Standard sheets/boards Arch Br ⁴ , C, D, E, ANSI Br ⁴ , C, D, 150 B2, 81 Grammage 19 to 53 b foolity, 1000 gsm (sheet/board) Media trixichess Up to 15,7 mil (roll), 17,24 in – 3/B in (Sheet/board) Media trixichess Up to 15,7 mil (roll), 17,24 in – 3/B in (Sheet/board) Media trixichess Up to 15,7 mil (roll), 17,24 in – 3/B in (Sheet/board) Media input (optional) Pro sheet feeder Media input (optional) Pro sheet feeder Media output (optional) Pro stacker (100-page capacity), basket Media output (optional) Top stacker (100-page capacity), online folder Scenner Speed Color: up to 6 in/Sec Grigoscale up to 10 in/Sec Grigos	Technical documents (from roll)	
Maximum print speed 50 ft/min No warm up First page out 18 sec (from roll and USB), 50 sec (from input tray and USB) Media Media rolls 2 rolls default with auto-switching, expandable to 4 rolls Roll size 11 to 40 in Roll dameter Up to 7 in Roll dameter 3 in Sheet/board size 11.7 to 40.2 in (width), 17.7 to 30.1 3 in (length) Standard sheets/boards Arch Br ⁴ , C, D, E, ANS IR ⁴ , C, D, 150 B2, B1 Grammage 19 to 53 bi foult), 1000 gsm (sheet/board) Media thickness Up to 15.7 mil (roll); 1/24 in – 3/8 in (sheet/board) Media thickness Up to 15.7 mil (roll); 1/24 in – 3/8 in (sheet/board) Media input (standard) Media input (standard) Roll, input tray Media input (standard) Pro sheet feeder Media output (standard) Pro stacker (100-page capacity), basket Media output (standard) Pro stacker (100-page capacity), online folder Scanner Description 36-in (91-cm) CIS scanner Speed Golor: up to 6 in/sec Golor: up to 6	Poster full coverage (from roll)	Up to 4300 ft²/hr, 600 ISO B1 pages/hr, 12 ISO B1 pages/min
Warm-up time No warm up First page out 18 sec (from roll and USB), 50 sec (from input tray and USB) Media Media Media Media rolls 2 rolls default with auto-switching, expandable to 4 rolls Roll size 11 to 40 in Roll dameter Up to 7 in Roll core diameter 3 in Sheet/Doard Size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Sheet/Doard Size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Sheet/Doard Size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Sheet/Doard Size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Sheet/Doard Size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Sheet/Doard Size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Sheet/Doard Size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Sheet/Doard Size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Sheet/Doard Size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Sheet/Doard Size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Sheet/Doard Size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Media bityles Bod and recycled papers, poster papers, polypropylene, Tyvek papers, matter film Media input (standard) Roll, input tray Media input (potional) Pro sheet feeder Media output (potional) Pro sheet feeder Media output (potional) Pro sheet feeder Media output (potional) Pro sheet (edor Po-page capacity), online folder Scanner Description 36-in (91-01) CIS scanner Scanner Description 36-in (91-01) CIS scanner Scanner Description 36-in (91-01) CIS scanner Color: up to 6 in/sec Grayscale up to 10 in/sec Optical resolution 1200 dpi Scann width Up to 36 in Original thickness 0.01 in Maximum copy length 37.4 Sin Maximum copy length 37.4 Sin Maximum copy length 37.4 Sin Maximum scan length 16 ft (POPI), 39 ft (TIFF), 26 ft (JPEG)³ Scan format JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDF, multi-PDFA Scan features Uper papers, and quickess, smart background removal, black enhancement, automatic de-skew, reduce scan speed, best settings (contrast, brightness, rolation, croppi	Poster full coverage (from input tray)	Up to 1100 ft²/hr, 3 ISO B1 pages/min
First page out 18 sec (from roll and USB), 50 sec (from input tray and USB) Media Media rolls 2 rolls default with auto-switching, expandable to 4 rolls Roll dameter Up to 7 in Roll core diameter 3 in Sheet/board size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Standard sheet/boards Arch B*, C, D, E, ANS (B*, C, D, SD, B, B) Grammage 19 to 53 ib (roll); 1000 gsm (sheet/board) Media tribciness Up to 15.7 mil (roll); 1724 in – 3/8 in (sheet/board) Media input (standard) Roll, input tray Media input (standard) Pro sheet (FoO-page capacity), basket Media output (optional) Pro sheet (FOO-page capacity), basket Media output (optional) Pro stacker (100-page capacity), basket Media output (optional) Scanner Description 36-in (91-cm) CIS scanner Speed Color: up to 6 in/sec Capscale up to 10 in/sec Optical resolution 1200 dpi Scannwidth Up to 36 in Maximum copy length 374.5 in Maximum scan length 164 ft (POP), 39 ft (TIF), 26 ft (JPEG) ^S Scan format JPEG, TIFF, multi-TIFF, DPE, PDFA, multi-PDFA Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edi settings (contrast, brightness, totalon, cropping and slew) Finites storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP Smart/Stream software Embedded controller Processor Intel Core i3 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSO, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GUZ, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Patrier Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths	Maximum print speed	50 ft/min
Media rolls 2 rolls default with auto-switching, expandable to 4 rolls Roll sizze 11 to 40 in Roll diameter Up to 7 in Roll core diameter 3 in Sheet/board size 11.7 to 40.2 in (width), 17.7² to 30.1³ in (length) Standard sheets/boards Arch 8², C., D. E. ANSI 8², C., D. (S. D. 8.2 B.1 Grammage 19 to 5.3 ib foull; 1000 gsm (sheet/board) Media thickness Up to 15.7 mil (roll); 1/24 in – 3/8 in (sheet/board) Media thickness Up to 15.7 mil (roll); 1/24 in – 3/8 in (sheet/board) Media input (standard) Roll, input tray Media input (stondord) Roll, input tray Media output (standard) Pro sheet feeder Media output (standard) Pro stacker (500-page capacity), basket Media output (standard) Pro stacker (100-page capacity), online folder Scanner Seed Color: up to 6 in/sec Grayscale: up to 10 in/sec Optical resolution 36-in (91-cm) CIS scanner Speed Color: up to 6 in/sec Original thickness 0.01 in Maximum copy length 374.5 in Maximum copy length 37	Warm-up time	No warm up
Media rolls 2 rolls default with auto-switching, expandable to 4 rolls Roll size 11 to 40 in Roll dameter Up to 7 in Roll core dameter 3 in Sheet/boardsize 11.7 to 40.2 in (width), 17.7° to 30.1³ in (length) Sheet/boardsize 11.7 to 40.2 in (width), 17.7° to 30.1³ in (length) Standard sheets/boards Arch 8°, C., D., E., ANSI 8°, C., D., ISO 82, 81 Grammage 19 to 5.5 ib (roll); 1000 gam (sheet/board) Media thickness Up to 15.7 mil (roll); 1/24 in – 3/8 in (sheet/board) Media thickness Up to 15.7 mil (roll); 1/24 in – 3/8 in (sheet/board) Media input (standard) Roll, input tray Media input (standard) Roll, input tray Media input (standard) Pro sheet feeder Media output (standard) Pro stacker (100-page capacity), basket Media output (standard) Pro stacker (100-page capacity), basket Media output (standard) Pro stacker (100-page capacity), online folder Scanner Description 36-in (91-cm) CIS stanner Speed Color: up to 6 in/Sec Grayscale: up to 10 in/Sec Optical resolution 1200 dpi Scan width Up to 36 in Optignal thickness 0.01 in Maximum scan length 164 ft (PDF), 39 ft (TIFF), 26 ft (JPEG)³ Scan features Jupes, Fr. multi-TIFF, POF PDFA, multi-PDFA Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings Contrast, brightness, crotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core i3 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSO, 1 x SOO GB HOD, both self-encrypted with AES-256 Native print languages HP-CLZ, TIFF, JPEG, Adobe Poet Script 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity User interface Were interface HP SmartStream software (optional), HP Click printing software (optional), HP PageWide XL print drivers (PDF, HP-GHZ, and PCL3), Apple AirPrint	First page out	18 sec (from roll and USB), 50 sec (from input tray and USB)
Roll size 11 to 40 in Roll dameter Up to 7 in Roll core diameter 3 in Sheet/board Size 11.7 to 40.2 in (width), 17.7° to 30.1³ in (length) Sandard sheets/boards 22 11.7 to 40.2 in (width), 17.7° to 30.1³ in (length) Sandard sheets/boards Arch B*, C, D, E, ANSI B*, C, D, ISO B2, B1 Grammage 19 to 53 ib (roll); 1000 gsm (sheet/board) Media thickness Up to 15.7 mll (roll); 1024 in -3/8 in (sheet/board) Media thickness Bond and recycled papers, poster papers, polypropylene, Tyvek papers, matte film Media input (standard) Roll, input tray Media input (optional) Pro sheet feeder Media output (standard) Pro stacker (500-page capacity), basket Media output (optional) Top stacker (100-page capacity), basket Media output (optional) Top stacker (100-page capacity), basket Media output (optional) Top stacker (100-page capacity), online folder Scanner Description 36-in (91-cm) CIS scanner Speed Color: up to 6 in/Sec (rayscale: up to 10 in/Sec Optical resolution 1200 dpi Scan width Up to 36 in Original thickness 0.01 in Maximum opylength 374.5 in Maximum scan length 164 ft (PDF), 39 ft (TIFF), 26 ft (JPEG) ^S Scan format JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDFA Scan features Leve preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit estings (contrast, brightness, crotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core I3 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSO, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages H-P-GJ/2, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity User interface HP SmartStream software (optional), HP Click printing software (optional), HP PageWide XL print drivers (PDF, HP-GHP) and Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS	Media	
Roll diameter Up to 7 in Roll core diameter 3 in Sheet/board size 11.7 to 40.2 in (width), 17.7 to 30.1 to 10.0 in (length) Standard sheets/boards Arch 84°, C, D. E. ANSI B4°, C, D., ISO B2, B1 Grammage 19 to 53 ib foolit; 1000 gsm (sheet/board) Media thickness Up to 15.7 mil (roll); 1/24 in – 3/8 in (sheet/board) Media thickness Up to 15.7 mil (roll); 1/24 in – 3/8 in (sheet/board) Media input (standard) Roll, input tray Media input (standard) Roll, input tray Media input (optional) Pro sheet feeder Media output (optional) Pro stacker (500-page capacity), basket Media output (optional) Top stacker (100-page capacity), online folder Scanner Description 36-in (91-cm) CIS scanner Scaner Optical resolution 2004 pi Scan width Up to 36 in Original thickness 0.01 in Maximum copy length 37.4.5 in Maximum copy length 37.4.5 in Maximum scan length 164 ft (POP), 39 ft (TIFF), 26 ft (JPEG) ⁵ Scan format JPEG, IIF, multi-TIFF, PDE, PDEA, multi-PDEA User preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Processor Intel Core 13 Memory 16 GB DDR4 Hard drive 1x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print Languages HP-GL/2, TIFF, IPEG, Adobe Post Script 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity User interface User interface Well interface HP Sant-Stream software (optional), HP Click printing software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3), Apple AirPrint User interface	Media rolls	2 rolls default with auto-switching, expandable to 4 rolls
Roll core diameter 3 in Sheet/board size 11.7 to 40.2 in (width), 17.7² to 30.1³ in (length) Standard sheets/boards Arch 8⁴, C. D. E., ANSI 8⁴, C. D. ISO BZ, B1 Grammage 19 to 53 lb (roll), 1000 gpm (sheet/board) Media thickness Up to 15.7 mil froll); 1/24 in – 3/8 in (sheet/board) Media thickness Bond and recycled papers, poster papers, polypropylene, Tyvek papers, matte film Media input (standard) Roll, input tray Media input (standard) Pro sheet feeder Media output (standard) Pro stacker (500-page capacity), basket Media output (standard) Pro stacker (100-page capacity), basket Media output (optional) Top stacker (100-page capacity), online folder Scanner Description 36-in (91-cm) CIS scanner Speed Color up to 6 in/sec Grayscale: up to 10 in/sec Grayscale: up to 10 in/sec Optical resolution 1200 dpi Scan width Up to 36 in Original thickness 0.01 in Maximum copy length 374.5 in Maximum scan length 164 ft (PDE), 39 ft (ITIFF), 26 ft (JPEG) ^S Scan format JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDFA, multi-PDFA Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core i3 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, IPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interface Use interface HP SmartStream software (optional), HP Click printing software (optional), HP PageWide XL print drivers (PDF, HP-GL/2), Apple AirPrint User interface	Roll size	11 to 40 in
Sheet/board size 11.7 to 40.2 in (width), 17.7 to 30.1 to 30.1 in (length) Standard sheets/boards Arch 8th, C, D, E, ANSI 8th, C, D, ISO B2, B1 Grammage 19 to 53 lb (roll); 1000 gam (sheet/board) Media thickness Up to 15.7 mil (roll); 1/24 in – 3/8 in (sheet/board) Media thickness Bond and recycled papers, poster papers, polypropylene, Tyvek papers, matte film Media input (standard) Roll, input tray Media input (optional) Pro sheet feeder Media output (standard) Pro stacker (500-page capacity), basket Media output (optional) Top stacker (100-page capacity), online folder Scanner Description 36-in (91-cm) CIS scanner Speed Color: up to 6 in/sec Grayscale: up to 10 in/sec Optical resolution 1200 dpi Scan width Up to 36 in Original thickness 0.01 in Maximum copy length 374.5 in Maximum scan length 164 ft (PDF), 39 ft (TIFF), 26 ft (JPEG) ³ Scan features JUPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDFA Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core 13 Memory 16 GB DRA Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/Z, TIFF, JPEG, Adobe PoStScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (10008as-71, USB 2.0 host Printing paths	Roll diameter	Up to 7 in
Standard sheets/boards Arch B ⁴ , C, D, E, ANSI B ⁴ , C, D, ISO B2, B1 Grammage 19 to 53 lb (roll); 1000 gsm (sheet/board) Media thickness Up to 15.7 mil (foll); 1/24 in – 3/8 in (sheet/board) Media hiput (standard) Roll, input tray Media input (standard) Roll, input tray Media input (potional) Pro sheet feeder Media output (standard) Pro stacker (500-page capacity), basket Media output (optional) Top stacker (100-page capacity), online folder Scanner Bescription 36-in (91-cm) CIS scanner Speed Color: up to 6 in/sec Grayscale: up to 10 in/sec Optical resolution 1200 dpi Scan width Up to 36 in Up to 36 in Maximum copy length 374.5 in Maximum scan length 164 ft (PDF), 39 ft (TIFF), 26 ft UPEG) ^S Scan format JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDF, multi-PDFA Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, contains, torgoing and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core i3 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/Z, TIFF, PDF, Appe Application, HP Click printing software (optional), HP PageWide XL print drivers (PDF, HP-Gl/Z, and PCL3), Apple AirPrint User interface	Roll core diameter	3 in
Grammage 19 to 53 lb (roll); 1000 gsm (sheet/board) Media thickness Up to 15.7 mil (roll); 1/24 in – 3/8 in (sheet/board) Media thickness Up to 15.7 mil (roll); 1/24 in – 3/8 in (sheet/board) Media input (standard) Roll, input tray Media input (standard) Pro shacker (500-page capacity), basket Media output (optional) Pro stacker (100-page capacity), online folder Scanner Description 36-in (91-cm) CIS scanner Speed Color: up to 6 in/sec Grayscale: up to 10 in/sec Optical resolution 1200 dpi Scan width Up to 36 in Original thickness 0.01 in Maximum copy length 374.5 in Maximum scan length 164 ft (PDP), 39 ft (TIFF), 26 ft (JPEG) ^S Scan features Use preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embeedded controller Processor Intel Core i3 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/Z, TIFF, PEF, EG, Adobe POStScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interface Gigabit Ethernet (1000Base-T), USB 2.0 host HP SmartStream software (optional), HP Click printing software (optional), HP PageWide XL print drivers (PDF, HP-GL/Z, and PCL3), Apple AirPrint User interface	Sheet/board size	11.7 to 40.2 in (width), 17.7 ² to 30.1 ³ in (length)
Media thickness Up to 15.7 mil (roll); 1/24 in - 3/8 in (sheet/board) Media types Bond and recycled papers, poster papers, polypropylene, Tyvek papers, matte film Media input (standard) Roll, input tray Media input (optional) Pro sheet feeder Media output (optional) Pro stacker (500-page capacity), basket Media output (optional) Top stacker (100-page capacity), online folder Scanner Oscanner Description 36-in (91-cm) CIS scanner Speed Color: up to 6 in/sec Grayscale: up to 10 in/sec Optical resolution 1200 dpi Scan width Up to 36 in Original thickness 0.01 in Maximum copy length 374.5 in Maximum scan length 164 ft (PDF), 39 ft (TIFF), 26 ft (JPEG) ⁵ Scan format JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDF, multi-PDFA Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor<	Standard sheets/boards	Arch B ⁴ , C, D, E, ANSI B ⁴ , C, D, ISO B2, B1
Media types Bond and recycled papers, poster papers, polypropylene, Tyvek papers, matte film Media input (standard) Roll, input tray Media input (optional) Pro sheet feeder Media output (standard) Pro stacker (500-page capacity), basket Media output (optional) Top stacker (100-page capacity), online folder Scanner Security Description 36-in (91-cm) CIS scanner Speed Color: up to 6 in/sec Grayscale: up to 10 in/sec Optical resolution 1200 dpi Scan width Up to 36 in Original thickness 0.01 in Maximum copy length 374.5 in Maximum scan length 164 ft (PDF), 39 ft (TIFF), 26 ft (JPEG) ^S Scan format JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDF, multi-PDFA Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core i3 Memory 16 GB DDR4 <t< td=""><td>Grammage</td><td>19 to 53 lb (roll); 1000 gsm (sheet/board)</td></t<>	Grammage	19 to 53 lb (roll); 1000 gsm (sheet/board)
Media input (standard) Roll, input tray Media input (optional) Pro sheet feeder Media output (standard) Pro stacker (500-page capacity), basket Media output (optional) Top stacker (100-page capacity), online folder Scanner Description Bescription 36-in (91-cm) CIS scanner Speed Color: up to 6 in/Sec Grayscale: up to 10 in/Sec Optical resolution 1200 dpi Scan width Up to 36 in Original thickness 0.01 in Maximum copy length 374.5 in Maximum scan length 164 ft (PDF), 39 ft (TIFF), 26 ft (JPEG) ^S Scan format JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDF, multi-PDFA Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Embedded controller Processor Intel Core i3 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-25	Media thickness	Up to 15.7 mil (roll); 1/24 in – 3/8 in (sheet/board)
Media input (optional) Pro sheet feeder Media output (standard) Pro stacker (500-page capacity), basket Media output (optional) Top stacker (100-page capacity), online folder Scanner Description 36-in (91-cm) CIS scanner Speed Color: up to 6 in/Sec Grayscate: up to 10 in/Sec Color: up to 6 in/Sec Grayscate: up to 10 in/Sec Optical resolution 1200 dpi Scan width Up to 36 in Original thickness 0.01 in Maximum copy length 374.5 in Maximum scan length 164 ft (PDF), 39 ft (TIFF), 26 ft (JPEG) ^S Scan format JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDF, multi-PDFA Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core i3 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/Z, TIFF, JPEG, Adobe PostScr	Media types	Bond and recycled papers, poster papers, polypropylene, Tyvek papers, matte film
Media output (standard) Pro stacker (500-page capacity), basket Media output (optional) Top stacker (100-page capacity), online folder Scanner Description 36-in (91-cm) CIS scanner Speed Color: up to 6 in/sec Grayscale: up to 10 in/sec Optical resolution 1200 dpi Scan width Up to 36 in Original thickness 0.01 in Maximum copy length 374.5 in Maximum scan length 164 ft (PDF), 39 ft (TIFF), 26 ft (IPEG) ^S Scan format JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDF, multi-PDFA Scan features Use preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core i3 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, IPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interface User interface User interface User interface	Media input (standard)	Roll, input tray
Media output (optional) Top stacker (100-page capacity), online folder Scanner Description 36-in (91-cm) CIS scanner Speed Color: up to 6 in/Sec Grayscale: up to 10 in/Sec Optical resolution 1200 dpi Scan width Up to 36 in Original thickness 0.01 in Maximum copy length 374.5 in Maximum scan length 164 ft (PDF), 39 ft (TIFF), 26 ft (IPEG) ⁵ Scan format JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDF, multi-PDFA Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core i3 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity User interface Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP Click printing software (optional), HP PageWide XL print drivers (PDF	Media input (optional)	Pro sheet feeder
Scanner Description 36-in (91-cm) CIS scanner Speed Color: up to 6 in/sec Grayscale: up to 10 in/sec Optical resolution 1200 dpi Scan width Up to 36 in Original thickness 0.01 in Maximum copy length 374.5 in Maximum scan length 164 ft (PDF), 39 ft (TIFF), 26 ft (IPEG) ⁵ Scan format JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDF, multi-PDFA Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP Smart/Stream software Embedded controller Processor Intel Core i3 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity HP SmartStream software (optional), HP Click printing software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3), Apple AirPrint User interface	Media output (standard)	Pro stacker (500-page capacity), basket
Description 36-in (91-cm) CIS scanner Speed Color: up to 6 in/sec Grayscale: up to 10 in/sec Dptical resolution 1200 dpi 1200 dpi Up to 36 in Original thickness 0.01 in Maximum copy length 374.5 in Maximum scan length 164 ft (PDF), 39 ft (TIFF), 26 ft (IPEG)S Scan format JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDFA Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core i3 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host HP SmartStream software (optional), HP Click printing software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3), Apple AirPrint User interface	Media output (optional)	Top stacker (100-page capacity), online folder
Speed Color: up to 6 in/sec Grayscale: up to 10 in/sec Grayscale: up to 10 in/sec Grayscale: up to 10 in/sec Dptical resolution 1200 dpi Up to 36 in Up to 36 in Up to 36 in Original thickness 0.01 in Maximum copy length 374.5 in Maximum scan length 164 ft (PDF), 39 ft (TIFF), 26 ft (IPEG) ^S Scan format JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDFA Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core i3 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host HP SmartStream software (optional), HP Click printing software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3), Apple AirPrint User interface	Scanner	
Grayscale: up to 10 in/sec Optical resolution 1200 dpi Scan width Up to 36 in Original thickness 0.01 in Maximum copy length 374.5 in Maximum copy length 164 ft (PDF), 39 ft (TIFF), 26 ft (IPEG) ⁵ Scan format JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDF, multi-PDFA Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core i3 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP Click printing software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3), Apple AirPrint User interface	Description	36-in (91-cm) CIS scanner
Scan width Up to 36 in Original thickness 0.01 in Maximum copy length 374.5 in Maximum copy length 164 ft (PDF), 39 ft (TIFF), 26 ft (JPEG) ⁵ Scan format JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDF, multi-PDFA Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core i3 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP Click printing software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3), Apple AirPrint User interface	Speed	
Original thickness 0.01 in Maximum copy length 374.5 in Maximum copy length 164 ft (PDF), 39 ft (TIFF), 26 ft (JPEG) ⁵ Scan format JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDF, multi-PDFA Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core i3 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host HP SmartStream software (optional), HP Click printing software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3), Apple AirPrint User interface	Optical resolution	1200 dpi
Maximum copy length 374.5 in Maximum scan length 164 ft (PDF), 39 ft (TIFF), 26 ft (JPEG) ⁵ Scan format JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDF, multi-PDFA Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core 13 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host HP SmartStream software (optional), HP Click printing software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3), Apple AirPrint User interface	Scan width	Up to 36 in
Maximum scan length 164 ft (PDF), 39 ft (TIFF), 26 ft (IPEG) ⁵ Scan format JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDFA Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core i3 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host HP SmartStream software (optional), HP Click printing software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3), Apple AirPrint User interface	Original thickness	0.01 in
Scan format JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDF, multi-PDFA Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core i3 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP Click printing software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3), Apple AirPrint User interface	Maximum copy length	
Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core i3 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP Click printing software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3), Apple AirPrint User interface	Maximum scan length	164 ft (PDF), 39 ft (TIFF), 26 ft (JPEG) ⁵
speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core i3 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP Click printing software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3), Apple AirPrint User interface	Scan format	JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDF, multi-PDFA
Embedded controller Processor Intel Core i3 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP Click printing software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3), Apple AirPrint User interface	Scan features	Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew)
Processor Intel Core i3 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP Click printing software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3), Apple AirPrint User interface	-	Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software
Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP Click printing software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3), Apple AirPrint User Interface	Embedded controller	
Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP Click printing software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3), Apple AirPrint User Interface		
Native print languages HP-GL/2, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP Click printing software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3), Apple AirPrint User Interface		
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Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP Click printing software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3), Apple AirPrint User Interface		
Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP Click printing software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3), Apple AirPrint User Interface		HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS
Printing paths HP SmartStream software (optional), HP Click printing software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3), Apple AirPrint User Interface	Connectivity	
GL/2, and PCL3), Apple AirPrint User interface	Interfaces	
	Printing paths	
User interface 15.6-inch (396-mm) TFT (LED blacklight) 16:9-format HD capacitive touchscreen	User interface	
	User interface	15.6-inch (396-mm) TFT (LED blacklight) 16:9-format HD capacitive touchscreen

Dimensions (w x d x h)	
Printer	77 x 80.3 x 55.7 in
Shipping	88.9 x 40.9 x 62.8 in
Weight	
Printer	1367 lb
Shipping	1640 lb
Environmental	
Operating temperature	41 to 104°F
Operating humidity	20 to 80% RH, depending on media type
Acoustics	
Sound pressure	≤60 dB(A) (operating), ≤36 dB(A) (idle), ≤20 dB(A) (sleep)
Sound power	≤7.8 B(A) (operating), ≤5.5 B(A) (idle), ≤3.5 B(A) (sleep)
Power	
Consumption	0.29 kW (typical); 0.9 kW (max printing); 100 W (ready); <18 W (sleep)
Requirements	Input voltage (auto ranging) 200-240 V (±10%), 50/60 Hz (±3 Hz), 5 A
Certification	
Safety	IEC 60950-1+A1+A2 and IEC 62368-1 2nd ed. compliant; USA and Canada (CSA listed); EU (LVD and EN 60950-1 and 62368-1 compliant); Russia, Belarus, and Kazakhstan (EAC); 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 (KC)
Environmental	ENERGY STAR, EPEAT Registered, UL 2801 ECOLOGO, CE marking (including RoHS, WEEE, REACH). In compliance with WW RoHS materials restriction requirements in China, Korea, India, Vietnam, Turkey, Serbia, and Ukraine
Warranty	1 year

Ordering information

Product

HP PageWide XL Pro 5200 40-in Multifunction Printer with Pro Stacker and 1-year Warranty 4VW19H

Accessories

8SB02A HP PageWide XL Drawer HP PageWide XL Pro Sheet Feeder HP PageWide XL Folder Upgrade Kit for Long Plots HP F70 Folder

8SB05A 8SB09A

8SF70A

Original HP printing supplies

3WW73A HP 874/876 PageWide XL Cleaning Container

HP 876 PageWide XL Pro Printhead HP 841/874/876 PageWide XL Maintenance Cartridge 3WW75A

Original HP large format printing materials

HP Universal Bond Paper, 3-in Core (FSC® certified)⁶ (recyclable)⁷
HP Production Matte Poster Paper, 3-in Core (FSC® certified)⁶ (recyclable)⁷
HP Production Satin Poster Paper, 3-in Core (FSC® certified)⁶ (recyclable)⁷
HP Universal Heavyweight Coated Paper, 3-in Core (FSC® certified)⁶ (recyclable)⁷
HP Matte Polypropylene, 3-in Core

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

- ¹ ±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 into the property of the printing material in Best or Normal mode with HP Matte Polypropylene and HP PageWide XL pigment on AMC printing material in Best of Information Community (1) and the Community of Community (1) and the Commu





















