Wireless, Print, Fax, Scan and Copy

HP PageWide Pro 577dw Multifunction Printer



Ultimate value and speed—HP PageWide Pro delivers the lowest total cost of ownership and fastest speeds in its class.^{1, 2} Get quick two-sided scanning, plus best-in-class security features and energy efficiency.^{3, 4}





Professional colour, breakthrough total cost

- Results you expect and lasting value—breakthrough total cost of ownership, the lowest in its class.²
- Print professional-quality colour on a variety of papers—perfect for office use.
- Print 4x more pages than standard cartridges with Original HP PageWide extra-high-yield cartridges.⁷
- Spend less time and budget on scheduled maintenance with streamlined HP PageWide Technology.8



The fastest MFP in its class¹

- Wait less, do more with unmatched speeds1—up to 70 ppm—and the fastest first-page printing in its class.5
- Get fast two-sided scanning directly to email and the cloud with this LDAP-enabled MFP.⁹
- Manage tasks from a 10.9 cm (4.3-inch) touchscreen. Print Microsoft® Word and PowerPoint® files from USB.6
- Print from your mobile device with Wi-Fi Direct® and NFC touch-to-print technology—no network needed. 10,111



Proven technology. Superior energy efficiency.4

- · Minimize downtime with HP PageWide Technology that delivers reliable performance businesses demand.
- Conserve with HP PageWide Technology—designed to use less energy than any MFP in its class.⁴
- Print up to 13,000 colour pages and up to 17,000 black-and-white pages—and go longer between replacements.
- Get professional-quality colour documents and the performance you expect with Original HP PageWide cartridges.



Best-in-class security and management features³

- Help protect your investment and extend capabilities as your needs grow, with a portfolio of solutions. 12
- Help ensure the security of confidential information. Enter a PIN at the device to retrieve your print job.
- Regulate colour use and reduce printing costs with HP Color Access Control.¹³
- Help keep your printer secure—from boot up to shutdown—with secure boot and secure code integrity validation.

Comparison based on manufacturers' published specifications of fastest available colour mode of all colour business printers \$300-\$800 USD and MFPs \$400-\$1000 USD as of November 2015, excluding other HP PageWide products, and products with 1% or lower market share as reported by IDC as of Q3 2015. HP PageWide speeds based on General Office mode and exclude first page. Learn more at hp.com/go/printerspeeds 2 Total cost of ownership comparison based on 90,000 pages, manufacturers' published specifications for page yields and energy use, manufacturers' suggested retail prices for hardware and supplies, cost per page based on ISO yield with continuous printing in default mode with highest-available-capacity cartridges, long-life consumables of all colour business printers \$300-\$800 USD and MFPs \$400-\$1000 USD as of November 2015, excluding products with 1% or lower market share using market share as reported by IDC as of Q3 2015. Learn more at hp.com/go/pagewideclaims and hp.com/go/pagewideclaims and hp.com/go/pagewideclaims sprinters \$300-\$800 USD and MFPs \$400-\$1000 USD as of November 2015, excluding products with 1% or lower market share as reported by IDC as of Q3 2015. Learn more at hp.com/go/printersecurityclaims and specifications of provided to the provided of the provided of the provided products with 1% or lower market share as reported by IDC as of Q3 2015. Actual results may vary. Learn more at hp.com/go/pagewideclaims or Comparison based on manufacturers' published specifications of first page out from ready and sleep mode of all colour business printers \$300-\$800 USD and MFPs \$400-\$1000 USD as of November 2015, excluding other HP PageWide products, and products with 1% or lower market share as reported by IDC as of Q3 2015. Subject to device settings. Actual results may vary. Learn more at hp.com/go/printerspeeds or Feature works with Microsoft® Word and PowerPoint® 2003 and later. Only Latin language fronts are supported. Yield based on ISO 24711 cartridge yields for HP 976Y Extra High Yield Original

Technical specifications

AIO functions Print	Wireless, Print, Fax, Scan and Copy
Speed ¹	Black: Up to 70 ppm (draft, A4); Up to 50 ppm (ISO, laser-comparable); Colour: Up to 70 ppm (draft, A4);
	Up to 50 ppm (ISO, laser-comparable); Duplex printing: Black/Colour (Draft, A4): Up to 36 ipm
Resolution	Black (best): Up to 1200 x 1200 optimized dpi from 600 x 600 input dpi (on Unspecified, Plain, HP Premium Presentation Matte, and HP Brochure Matte);
1	Colour (best): Up to 2400 x 1200 optimized dpi from 600 x 600 input dpi (on HP Advanced Photo Papers)
Languages Printer management	HP PCLXL (PCL6), native PDF, HP Postscript Level 3 emulation HP Web Jetadmin; Embedded Web Server; HP UPD Printer Administrator Resource Kit; HP Utility (Mac), HP JetAdvantage
Frinter management	Security Manager optional
Wireless capability	Yes
HP ePrint capability	Yes
HP Auto wireless connect	Yes
Mobile printing capability	HP ePrint, HP Mobile Apps, Google Cloud Print v2, Apple Air Print™, Mopria-certified, Android Plug-in, Windows 8/10, Windows 10 Mobile, Chromebook
Scan Type	Flatbed, ADF
Technology	Contact Image Sensor (CIS)
Speed	Up to 26 ipm (mono & colour); Duplex speed (A4): Up to 26 ipm (mono & colour)
Resolution	Hardware: Up to 1200 x 1200 dpi; Optical: Up to 1200 dpi
Max scanning size	Flatbed: 216 x 356 mm
Input modes	Front panel applications: Copy, Scan to E-mail with LDAP e-mail address lookup, Scan to Network Folder, Scan to USB, Sca
	to Sharepoint, Scan to Computer with SW. Client applications: EWS, HP Scan App, Compatible with HP Capture and Route
Grayscale levels	256
Bit depth	24-bit (colour); 8-bit (gray)
File format	Scan File Type supported by Software: Bitmap (.bmp), JPEG (.jpg), PDF (.pdf), PNG (.png), Rich Text (.rtf), Searchable PDF (.pdf), Text (.txt), TIFF (.tif)
Digital sending standard	Scan-to E-mail with LDAP email address lookup; Scan-to Network Folder; Scan-to USB; Scan-to Sharepoint; Scan-to
features	Computer with SW; Fax Archive-to Network Folder; Fax Archive to E-mail; Fax-to Computer; Enable/Disable Fax;
·	Enable/Disable colour Fax, Colour Access Control; Native Authorization & authentication
Connect?	Placks to to 70 cpm (dwft Ad); to to 50 cpm (ICO locar correspondent
Speed ²	Black: Up to 70 cpm (draft, A4); Up to 50 cpm (ISO, laser-comparable); Colour: Up to 70 cpm (draft, A4); Up to 50 cpm (ISO, laser-comparable)
Resolution	Black (text and Graphics): Up to 600 dpi; Colour (text and graphics): Up to 600 dpi
Max copies	Up to 99 copies
Copier reduce/enlarge	25 to 400%
ax	
Resolution	Black (best): Up to 300 x 300 dpi; Colour (best): 200 x 200 dpi
Transmission speed	Up to 33.6 kbps; 4 sec per page
Memory ³	Up to 100 pages (black and white); Up to 8 pages (colour)
Fax features	Faxing: Yes, colour, Faxing option: Two-sided; Auto-Redialling: Yes; Fax delayed sending: Yes; Distinctive ring detection supported: Yes; Fax forwarding supported: Yes; Fax polling supported: Yes; Auto fax reduction supported: Yes; Fax telephone mode supported: No; Junk barrier supported: Yes, requires Caller ID; PC interface
NII	supported: Yes, HP Software support provided; Telephone handset supported: Yes
Display Media	10.9 cm (4.3") CGD (colour graphics), IR touchscreen
Duplex print options	Automatic (standard)
Duty cycle (monthly, A4)4	Up to 80,000 pages
Recommended monthly	Up to 1,000 to 6,000 pages
volume ⁵	
Auto document feeder	Standard, 50 sheets
Capacity	Tray 1: Oficio; A4; A5; A6; B5 (JIS); B6 (JIS); 16K; 10 x 15 cm; L; Hagaki; envelopes (B5; C5; C6; DL; Chou #3; Chou #4);
Supported sizes	Tray 1: Olicio, A4, A5, A6, B5 (JIS); 16K, 10 X 15 (LII, L, Ragaki, Brivetopes (B5, C5, C6, DL, Criou #3, Criou #4), Tray 2: A4; A5; B5 (JIS); 16K; envelopes (DL; B5; C5; Chou #3); Tray 3: A4; A5; B5 (JIS); 16K
Recommended weights	60 to 120 g/m² (plain paper); 125 to 300 g/m² (photo); 75 to 90 g/m² (envelope); 120 to 180 g/m² (brochure); 163 to 200 g/m² (card)
Supported weights	Tray 1: 60 to 120 g/m² (plain paper); 125 to 300 g/m² (photo); 75 to 90 g/m² (envelope); 120 to 180 g/m² (brochure); 163 to 200 g/m² (card); Tray 2: 60 to 120 g/m² (plain paper); 125 to 250 g/m² (photo); 75 to 90 g/m² (envelope); 120 to 180 g/m² (brochure); 163 to 200 g/m² (card); Tray 3, 4: 60 to 120 g/m² (plain paper); 125 to 250 g/m² (photo); 120 to 180 g/m² (brochure); 163 to 200 g/m² (card)
Types	Plain paper (light, intermediate, mid-weight, heavy, extra heavy, prepunched, recycled, bond, other inkjet plain paper), photo (glossy, gloss, soft gloss, satin, matte, other inkjet photo), envelopes, labels, cards, specialty papers (glossy
Paper handling	brochure, matte brochure, tri-fold brochure, Hagaki, greeting cards, other inkjet specialty paper) 500-sheet input tray, 50-sheet multi-purpose tray, 300-sheet face-down output bin, Optional 500-sheet tray,
. aper nanaling	2x500 sheet paper tray and stand
Memory	768 MB
Operating system compatibility	Windows 10, Windows 8, Windows 7, Mac OS X v10.6, Mac OS X Lion, Mac OS X Mountain Lion, Linux (hplip.net)
Minimum system requirements	PC: Windows® 10, 8.1, 8, 7: 32-bit or 64-bit, 2 GB available hard disk space, CD-ROM/DVD drive or Internet connection, USB port, Internet Explorer. Windows Vista®: (32-bit only), 2 GB available hard disk space, CD-ROM/DVD drive or Internet connection, USB port, Internet Explorer 8. Windows® XP SP3 or higher (32-bit only): any Intel® Pentium® II, Celeron® or 233 MHz compatible processor, 850 MB available hard disk space, CD-ROM/DVD drive or Internet connection, USB port, Internet Explorer 8; Mac: Apple® OS X Yosemite, OS X Mavericks, OS X Mountain Lion; 1 GB HD; Internet required; USB
Connectivity	, , , , , , , , , , , , , , , , , , ,
Connectivity	2 Hi-Speed USB 2.0 Host; 1 Hi-Speed USB 2.0 Device; 1 Ethernet 10/100 Base-TX network; 2 RJ-11 modem port/phone
	line; 802.11 b/g/n Station; 802.11 b/g Access Point
Network capabilities	Standard (built-in Ethernet and WiFi 802.11b/g/n)
Supported network protocols	Supported Network Protocols configurations (IPv4, IPv6); BOOTP; SMTP client; LLMNR; Bonjour; LP/ APIPA (Auto IP); NetBIOS/WINS; LPD; Custom Raw Port/Port310; DNS Resolver; mDNS; SMNP-1/x; SMNP-2; Netwices Discovery; Web Services Print; DHCP options: 81/RFC4702/RFC4704, 12-Hostname; 44; Syslog; Firewall; SSL/TLS (HTTPs); Password-protected network Embedded Web server; Enable/disable network ports & device features; 802.1x wired authentication; 802.1x wireless authentication (EAP-TLS and PEAP)
Dimension (W x D x H)	530 x 407 x 467 mm
Veight ⁶	22.15 kg
invironmental	
Operating environment Acoustics	Recommended operating temperature range: 15 to 30° C; Storage temperature range: -40 to 60° C Acoustic power emissions: 6.9 B(A); Acoustic pressure emissions: 56 dB(A) (mono/colour printing), 54 dB(A) (ADF mono copying), 54 dB(A) (ADF colour
	copying), 45 dB(A) (ADF colour scanning), 45 dB(A) (ADF mono scanning), Inaudible (idle)
	Power supply type: Internal (Built-in) Universal Power Supply;
Power specifications	Power supply required: Input voltage: 100 to 240 VAC (+/- 10%), 50/60 Hz (+/- 3 Hz) Power consumption: 100 watts (Maximum), 70 watts average (Printing), 10 watts (Ready), 4.8 watts (Sleep), 1.0 watt (Auth-Off) of 2 watts (Maximum) and (Printing).
	Power consumption: 7 100 watts (Maximum), 70 watts average (Printing), 10 watts (Ready), 4.8 watts (Sleep), 1.0 watt (Auto-Off), 0.2 watts (Manual-Off)
Power specifications Warranty What's in the box	Power consumption: 100 watts (Maximum), 70 watts average (Printing), 10 watts (Ready), 4.8 watts (Sleep), 1.0 watt

Ordering information

Number Description
D3Q21D HP PageWide Pro 577dw Multifunction Printer

Replacement cartridges

Number	Description
LOR97AA	HP 975A Black Original PageWide Cartridge
LOR88AA	HP 975A Cyan Original PageWide Cartridge
LOR91AA	HP 975A Magenta Original PageWide Cartridge
LOR94AA	HP 975A Yellow Original PageWide Cartridge
LOSO9AA	HP 975X High Yield Black Original PageWide Cartridge
LOS00AA	HP 975X High Yield Cyan Original PageWide Cartridge
LOS03AA	HP 975X High Yield Magenta Original PageWide Cartridge
LOSO6AA	HP 975X High Yield Yellow Original PageWide Cartridge
LORO8A	HP 976Y Extra High Yield Black Original PageWide Cartridge
LORO5A	HP 976Y Extra High Yield Cyan Original PageWide Cartridge
LORO6A	HP 976Y Extra High Yield Magenta Original PageWide
	Cartridge
LORO6A	HP 976Y Extra High Yield Yellow Original PageWide
	Cartridge

For information on reference page output, please log on the $\underline{\text{hp.com/go/pageyield}}$

Recommended Papers

Number	Description
C6818A Q6593A	HP Professional Inkjet Paper, Glossy, A4, 50 sheets, 180 gsm HP Professional Inkjet Paper, Matte, A4, 200 sheets, 120 gsm
Q6594A	HP Professional Inkjet Paper, Matte, A3, 100 sheets, 120 gsm

Please visit hp.com/apac/paper for more details.

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New Zealand	(09) 918 9555	hp.co.nz	
Philippines	(632) 888 5900	hp.com/ph	
Singapore	(65) 6275 3888	hp.com.sg	
Taiwan	(02) 8722 9000	hp.com.tw	
Thailand	(662) 353 9500	hp.com/th	
Vietnam	(848) 3823 4151	hp.com/vn	

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Number	Description
U8ZU2E	HP 3y Next Business Day PageWide Pro 577 Hardware Support
U8ZU2A	HP 3y Next Business Day PageWide Pro 577 Hardware Support
U8ZU3E	HP 4y Next Business Day PageWide Pro 577 Hardware Support
U8ZU4E	HP 5y Next Business Day PageWide Pro 577 Hardware Support
U8ZU5E	HP 3y 4h 9x5 PageWide Pro 577 Hardware Support
U8ZU6E	HP 4y 4h 9x5 PageWide Pro 577 Hardware Support
U8ZU7E	HP 5y 4h 9x5 PageWide Pro 577 Hardware Support
U8ZU8E	HP 3y 4h 13x5 PageWide Pro 577 Hardware Support
U8ZU9E	HP 4y 4h 13x5 PageWide Pro 577 Hardware Support
U8ZV0E	HP 5y 4h 13x5 PageWide Pro 577 Hardware Support
U8ZV9E	HP 1ý Post Warranty Next Business Day PageWide Pro 577 Hardware Support
U8ZW0E	HP 2y Post Warranty Next Business Day PageWide Pro 577 Hardware Support
U8ZW1PE	HP 1y Post Warranty 4h 9x5 PageWide Pro 577 Hardware Support
II87W2PF	HP 1v Post Warranty 4h 13x5 PageWide Pro 577 Hardware

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China 800 820 0851/400 820 0851 ndia 1800 3003 3003 Korea 080 703 0700

HP SureSupply⁹

Discover how HP SureSupply redefines convenience in purchasing printer cartridge supplies online. To order online, please visit https://example.com/apac/oac for more details. 9











150 speeds measured using ISO/IEC 24734. Excludes first page or first set of ISO test pages. For details see hp.com/go/printerclaims * Speed specifications have been updated to reflect current industry testing methods. * Based on standard ITU-T test image #1 at standard resolution. More complicated pages or higher resolution will take longer and use more memory. * Duty cycle is defined as the maximum number of pages per month of imaged output. This value provides a comparison of product robustness in relation to other #IP Laserslet or IPP Color Laserslet devices, and enables appropriate deployment of printers and MFPs to satisfy the demands of connected individuals or groups. * HP recommends that the number of printed pages per month be within the stated range for optimum device performance, based on factors including supplies replacement intervals and device life over an extended warranty period. * Within kin installed, no media in trays. * Power requirements are based on the country/region where the printer is sold. Do not convert operating voltages. This will damage the printer and void the product warranty. Power consumption in Sleep modes depends on customer network switch capability, user configuration and network activity. *In order to initialize the printer, some ink from the included setup cartridges will be used. Setup cartridges may have different page yield than replacement cartridges. For more information, visit: hp.com/qo/learnaboutsupplies * Available in selected countries only.

To learn more, visit hp.com

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HP PageWide Pro MFP 577 series



The ultimate combination of value and speed, this HP PageWide Pro is faster¹ than any other colour MFP in its class—and offers up to 20% lower total cost of ownership than most competitors.² HP PageWide technology delivers professional-quality colour documents with best-in-class security and management features,³ plus proven energy efficiency.⁴



HP PageWide Pro MFP 577dw/577z (HP PageWide Pro MFP 577dw shown) Suggested retail: \$799/\$1,499⁵

Top competitive features⁶

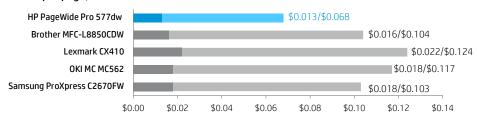
- Significantly lower cost per page compared to listed competitors
- The fastest MFP in its class¹
- Best-in-class security and fleet management features³
- Outstanding energy efficiency⁴
- Minimal maintenance that requires fewer replaceable parts than most laser printers⁷
- Larger monthly duty cycle than listed competitors at up to 80,000 pages⁸
- 577z model includes mobile cart with storage cabinet and two 500-sheet trays

Top HP advantages

HP PageWide Technology allows you to reach new levels of performance and competitiveness. And the reliable HP PageWide Pro MFP 577 series is backed by the extensive service and support that you would expect from HP. This MFP is loaded with features that outperform the competition, including these top advantages:⁶

- Up to 20% lower total cost of ownership than most competitors for professional-quality colour documents²
- Best-in-class print speeds:¹ up to 70 pages per minute (ppm) in General Office (GO) mode and up to 50 ppm in Professional mode⁹
- Best-in-class first-page-out: 10 as fast as 6/6.5 seconds (black/colour) from ready
- Highest paper capacity: up to 550 pages, standard and 1,550 pages, maximum¹¹
- Highest cartridge yields: ¹² up to 17,000 black-and-white and up to 13,000 colour pages with High Yield Original HP PageWide Cartridges

Cost per page, US (K/KCMY)6



HP performance vs. Brother, Lexmark, OKI, Samsung⁶

	HP PageWide Pro	Brother	Lexmark	OKI MC	Samsung ProXpress
	MFP 577dw	MFC-L8850CDW	CX410	MC562	C2670FW
Estimated retail ⁵	\$799	\$599	\$452	\$549	\$549
Print speed, black/colour (ISO)	Up to 70 ppm General Office mode; Up to 50 ppm Professional mode ⁹	Up to 32 ppm	Up to 32 ppm	Up to 31/27 ppm	Up to 27 ppm
First page out	< 6 seconds (black) ¹⁰ < 6.5 seconds (colour) ¹⁰	< 15 seconds	< 11.5 seconds	< 7.5 seconds	< 14 seconds
Cost per page (CPP)	K: \$0.013 ¹³	K: \$0.016	K: \$0.022	K: \$0.018	K: \$0.018
(high-capacity)	KCMY: \$0.068 ¹³	KCMY: \$0.104	KCMY: \$0.124	KCMY: \$0.117	KCMY: \$0.103
High-capacity ink yields	Black: 17,000 ¹²	Black: 4,000	Black: 4,000	Black: 5,000	Black: 6,000
(in pages)	Colour: 13,000 ¹²	Colour: 3,500	Colour: 3,000	Colour: 5,000	Colour: 3,500
Input capacity (std/max)	550/1,550 pages ¹¹	300/800 pages	251/751 pages	350/880 pages	300/820 pages
Output capacity	300 pages	150 pages	150 pages	150 pages	150 pages
Duty cycle	80,000 pages ⁸	60,000 pages	75,000 pages	60,000 pages	60,000 pages
Display size	10.9 cm (4.3-inch)	12.3 cm (4.85-inch)	10.9 cm (4.3-inch)	8.9 cm (3.5-inch)	10.9 cm (4.3-inch)
	colour touchscreen	colour touchscreen	colour touchscreen	MGD with buttons	colour touchscreen

Who can benefit?

This HP PageWide Pro MFP series is ideal for environmentally-conscious professionals in workgroups of up to 15 users who need:

- Reliable, professional-quality printing with a low total cost of ownership²
- Fast print speeds at up to 70 ppm^{1,9}
- Quick, single pass, duplex scanning at up to 26 ipm with the 50-sheet legal-size ADF ¹⁷
- Low intervention with extra-high-yield cartridges (17,000 black/13,000 colour)¹²
- High-volume printing with a maximum input paper capacity of up to 1,550 pages¹¹
- Durable, smear-resistant documents 14
- Minimal printer maintenance⁷
- Wi-Fi Direct^{® 15} and NFC touch-to-print ¹⁶

Qualifying questions

- How important is total cost of ownership and cost per page to your business?
- How important is print speed in your office?
- How much of your staff's time is devoted to device maintenance and management?
- How important is it to your businesses that prints can be handled almost immediately after printing without smearing?¹⁴
- How important is low energy and resource consumption in order to help cut costs and reduce environmental impact?

Overcoming objections

Objection: "HP PageWide printing costs more with higher intervention than laser."

Response: Proven, energy-efficient HP PageWide Technology enables this device to produce professional-quality colour documents at up to 20% lower total cost of ownership than most competitors² Print up to 17,000 black-and-white and up to 13,000 colour pages from a single cartridge¹² with the lowest cost per page—1.3 cents per page for black and 6.8 cents per page for colour (KCMY)—among competitors. Plus, this device has a maximum input capacity of up to 1,550 sheets for high-volume demands.¹¹

Objection: "We need an MFP that is time-efficient. How does HP PageWide compare with laser?"

Response: This device is faster than any other colour printer in its class¹ with blazing-fast speeds of up to 70 ppm in GO mode, 50 ppm in Professional mode,⁹ and up to 26 ipm automatic two-sided scanning.¹⁷ This series also delivers the fastest first page out time in its class ¹⁰

Objection: "We need a printer we can rely on. Laser printers just work."

Response: HP PageWide Technology leverages the proven, advanced technology found in HP's multimillion-dollar WebPress digital printers, and applies it to a new class of desktop printers and MFPs—reinventing the affordability and performance of small and medium business printing. You can count on documents produced with Original HP PageWide cartridges to be water-, smear-, and fade-resistant, for archival durability. HP PageWide delivers all-around saving with less maintenance and fewer replaceable parts than most laser printers.

Objection: "What about manageability, fleet compatibility, security, and solutions?"

Response: This device delivers best-in-class security and fleet management features³ including PIN authentication, HP Color Access Control, embedded security features, HP Web Jetadmin, ¹⁸ and optional HP JetAdvantage Security Manager. ¹⁹

Objection: "We want our equipment to be environmentally responsible."

Response: This ENERGY STAR® certified MFP includes HP Auto-On/Auto-Off technology and automatic two-sided printing, to help conserve energy and save paper. HP PageWide Technology uses significantly less energy than in-class laser printers.⁴

 $^{^{19}}$ Requires separate purchase. For details, see $\underline{\text{hp.com/qo/securitymanaqer}}$



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¹ Comparison based on manufacturers' published specifications of fastest available colour mode of all colour business printers \$300-\$800 USD and MFPs \$400-\$1,000 USD as of November 2015, excluding other HP PageWide products, and products with 1% or lower market share using market share as reported by IDC as of Q3 2015. HP PageWide speeds based on General Office mode and exclude first page. Learn more at ho.com/go/printerspeeds.

² Total cost of ownership comparison based on 90,000 pages, manufacturers' published specifications for page yields and energy use, manufacturers' suggested retail prices for hardware and supplies, cost per page based on ISO yield with continuous printing in default mode with highest-available-capacity cartridges, long-life consumables of all colour business printers \$300-\$800 USD and MFPs \$400-\$1,000 USD as of November 2015, excluding products with 1% or lower market share using market share as reported by IDC as of Q3 2015. Learn more at <a href="https://doi.org/10.2016/na.2016/n

³ Best-in-class security and fleet management claim based on comparison of built-in features of all colour business printers \$300–\$800 USD and MFPs \$400–\$1,000 USD as of November 2015, excluding products with 1% or lower market share using market share as reported by IDC as of Q3 2015. Learn more at hp.com/go/printersecurityclaims.

⁴ Energy claim based on TEC data reported on <u>energystar.gov</u>. Data normalised to determine energy efficiency of majority of in-class business printers \$300-\$800 USD and MFPs \$400-\$1,000 USD as of November 2015; market share as reported by IDC as of Q3 2015. Actual results may vary. Learn more at <u>hp.com/go/pagewideclaims</u>.

⁵ Estimated retail price. Actual price may vary

 $^{^{\}rm 6}$ Based on the manufacturers' published product specifications as of August 2015.

⁷ Less scheduled maintenance based on 150,000 pages printed, and published comparisons of majority of in-class colour laser printers \$300-\$800 USD and MFPs \$400-\$1,000 USD as of November 2015; market share as reported by IDC as of Q3 2015. Learn more at https://example.com/go/pagewideclaims.

⁸ Duty cycle is defined as the maximum number of pages per month of imaged output. This value provides a comparison of product robustness in relation to other devices, and enables appropriate deployment of printers and MFPs to satisfy the demands of connected individuals or groups.

⁹ ISO speeds measured using ISO/IEC 24734. Excludes first page or first set of ISO test pages. For details see hp.com/qo/printerclaims.

¹⁰ Comparison based on manufacturers' published specifications of first page out from ready and sleep mode of all colour business printers \$300-\$800 USD and MFPs \$400-\$1,000 USD as of November 2015, excluding other HP PageWide products, and products with 1% or lower market share using market share as reported by IDC as of Q3 2015. Subject to device settings. Actual results may vary. Learn more at hp.com/go/printerspeeds.

¹¹ Capacity up to 1,550 sheets with optional 2x 500 sheet paper trays with mobile cart must be purchased separately for the 577dw model. Capacity up to 1,550 sheets with mobile cart is standard for the 577z model.

¹² Yield based on ISO 24711 cartridge yields for HP 976Y Extra High Yield Original PageWide Cartridges, which are not included in printer purchase; purchase separately. Comparison based on ISO 24711 cartridge yields for HP 976Y Extra High Yield Original PageWide Cartridges compared with HP 970 series Original PageWide cartridges. Extra-high-yield cartridges are compatible only with HP PageWide Pro 500 series MFPs and printers. Learn more at hp.com/go/learnaboutsupplies.

¹³ CPP is based on the HP 976Y Extra High Yield Original PageWide Cartridges.

 $^{^{14}\,\}text{Water, smear, fade, and highlighter resistance based on ISO\,11798\,testing.} For details, see \, \underline{\text{hp.com/qo/printpermanence}}.$

¹⁵ Mobile device needs to be connected directly to the Wi-Fi Direct signal of a Wi-Fi Direct-supported MFP or printer prior to printing. Depending on mobile device, an app or driver may also be required. For details, see https://exam/qo/mobileprinting. Wi-Fi Direct is a registered trademark of the Wi-Fi Alliance.

¹⁶ Requires a compatible NFC-printing-enabled mobile device. For a list of compatible NFC-printing-enabled mobile devices, see https://example.com/qo/nfcprinting.

¹⁷ Actual scan speeds may vary depending on scan resolution, network conditions, computer performance and application software.

¹⁸ HP Web Jetadmin is free and available for download at <u>hp.com/go/webjetadmin</u>