Impressive performance at an affordable price
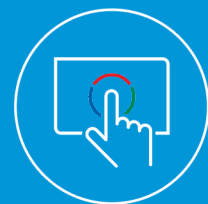
HP LaserJet MFP M72625dn, M72630dn

High quality, affordable price

Solid productivity

Easy and versatile

HP quality, affordable price

Count on legendary HP performance and reliability at an affordable price. Help increase value and decrease budget with low running costs. This easy-to-use MFP is ready to take on your business printing needs with mobile printing solutions, robust paper handling, and versatile options. Designed for work teams of up to 10-30 people printing up to 45,000 pages per month.

Affordable premium-quality printing

Quality printing at an affordable price is an excellent combination. Produce premium, professional-quality documents with sharp black-and-white text and crisp graphics that stand out.

High-yield toner and long-life consumables help minimise operating costs.

Original HP toner and drums

Create consistent, professional-quality documents. Original HP toner cartridges and drums are specially designed and engineered for HP printers and MFPs—so you can rely on fast, consistent results.

Fast, professional performance

Equip employees to speed through tasks with an MFP that delivers the professional performance you expect from an enterprise machine.

Load up to 100 pages into the automatic document feeder (ADF). Optional inner finishing can increase office productivity.

Solid productivity

Keep your business moving and avoid interruptions with fast scanning, copying, and robust paper-handling features.

Keep business moving

This MFP wakes up and prints your first page fast—in as quickly as 8.0 seconds[1] (M72630dn model)—and then prints at speeds up to 30 ppm (M72630dn model).[2]

Accelerate workflow with the 100-sheet reversing automatic document feeder (ADF)—scans up to 45 images per minute (ipm).[3]

30 ppm[2]

Print documents on the go—without a PC. Print and share from your mobile device via Apple AirPrint, Mopria, and Google Cloud Print 2.0™ support.

HP makes mobile printing easy with a variety of options that help users print and help IT keep the network safe.

Launch tasks at the device

Simply manage copy, scan, and print tasks directly at the MFP, using the 17.8 cm touchscreen with smartphone-like usability.

Turn paper files into digital assets and send your work to more places. Scan to your PC, email, network devices, Google Cloud, or file server—right from the MFP, for simple filing and sharing.

Robust paper handling

Let large jobs handle themselves—print up to 2,180 sheets without reloading paper, using the optional dual cassette feeder.[4]

Organise, staple, and collect documents with an optional inner finisher that helps you save time and look professional.

Security capabilities

Opt for tighter security. Administrators manage the control panel and authenticate, authorise, and regulate usage. Secure network protocols, optional encrypted hard drive, and access control with pin printing help keep data and documents secure. Utilise HP Web Jetadmin to monitor and gain insight into printing.[5]

Authenticate before printing

Help ensure important documents and confidential information stay secure. Authenticate, authorise, and manage usage.

Control access by user

Help regulate printing costs. With access control settings, you can authorise permission to only specific users who need it.
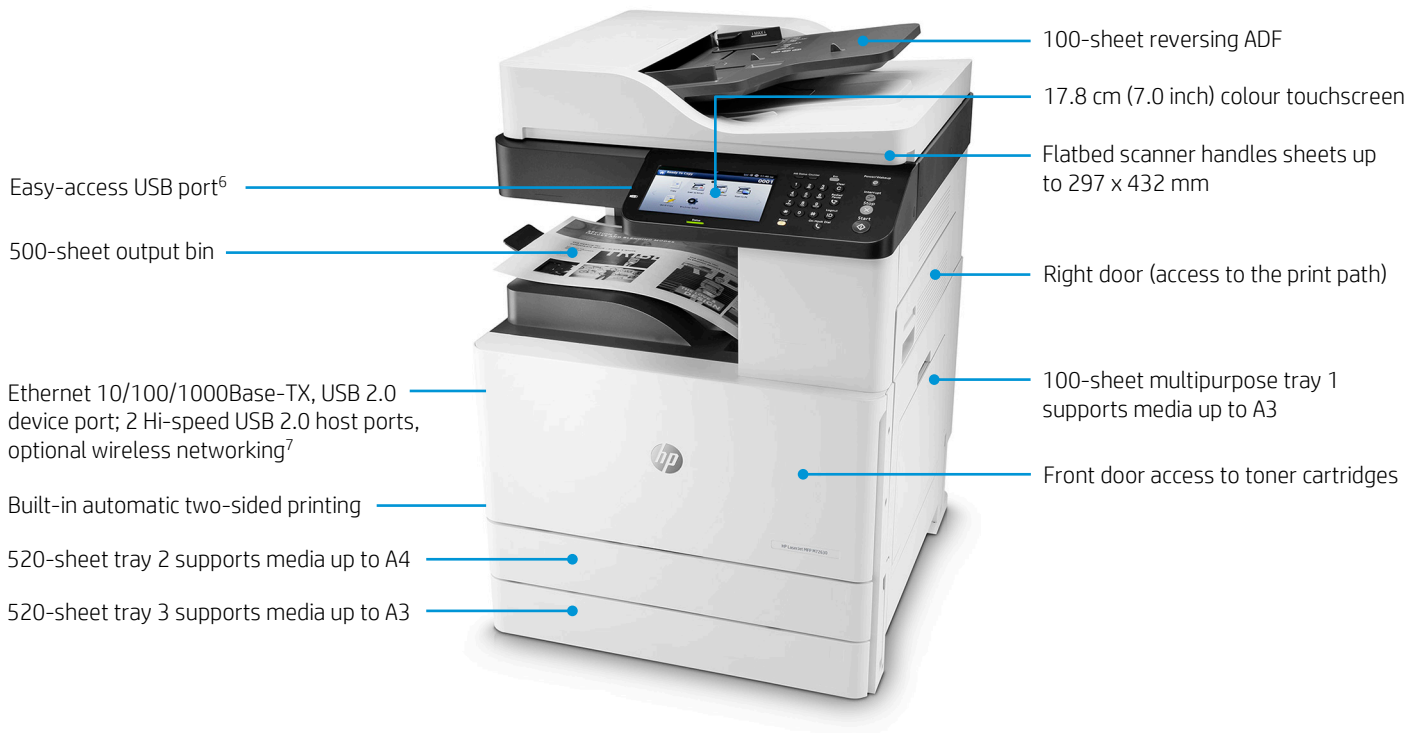
Easily integrate devices and gain fresh insight into your printing. HP Web Jetadmin remote discovery and monitoring features make it easy to onboard and monitor this device.[5]

Protect against unauthorised access

Protect your data and network from unauthorised access with encryption, overwriting, and many other industry standard security methods, such as TLS/SSL, SNMP, IPSec, protocol/port management, and IP/MAC filtering.

Get to know the HP Color LaserJet MFP M72630dn

100-sheet reversing ADF

17.8 cm (7.0 inch) colour touchscreen

Flatbed scanner handles sheets up to 297 x 432 mm

Easy-access USB port[6]

500-sheet output bin

Right door (access to the print path)

Ethernet 10/100/1000Base-TX, USB 2.0 device port; 2 Hi-speed USB 2.0 host ports, optional wireless networking[7]

100-sheet multipurpose tray 1 supports media up to A3

Built-in automatic two-sided printing

Front door access to toner cartridges

520-sheet tray 2 supports media up to A4

520-sheet tray 3 supports media up to A3

Series at a glance

Model (product number)	HP LaserJet MFP M72625dn (2ZN49A)	HP LaserJet MFP M72630dn (2ZN50A)
Colour printing	Not available	Not available
Print speed (black)[2]	Up to 25 ppm	Up to 30 ppm
First page out time (from ready)[1]	Up to 8.5 seconds	Up to 8.0 seconds
Input capacity (standard/max[4])	Up to 1,140/2,180 sheets	Up to 1,140/2,180 sheets
Output capacity	Standard: 500 sheets; Maximum: 550 sheets (with optional inner finisher)	Standard: 500 sheets; Maximum: 550 sheets (with optional inner finisher)
Built-in Ethernet; optional wireless networking[7]	✓	✓
100-sheet reversing ADF	✓	✓
Automatic two-sided printing	✓	✓

Technical specifications

	HP LaserJet MFP M72625dn	HP LaserJet MFP M72630dn
Product number	2ZN49A	2ZN50A
Functions	Print, copy, and scan; optional fax *(both models)*	
Control panel	17.8 cm (7.0 inch) colour touchscreen *(both models)*	
Print speed, A4 and letter[2]	Simplex: up to 25 ppm (black) Duplex: up to 19 ipm (black)	Simplex: up to 30 ppm (black) Duplex: up to 20 ipm (black)
First page out, A4 and letter[1]	From ready: as fast as 8.5 seconds; From sleep: as fast as 31.5 seconds	From ready: as fast as 8.0 seconds; From sleep: as fast as 31 seconds
Print resolution	Up to 600 x 600 dpi; up to 1200 x 1200 dpi with reduced speed	
Print languages	PCL 6, HP postscript level 3 emulation, PDF (v1.7) *(both models)*	
Scan speed, A4 and letter[8]	Black and colour: up to 45 ipm (*both models*)	
Scan resolution	Optical: up to 600 x 600 dpi; Enhanced: up to 1200 x 1200 dpi with reduced speed	
Scan size	Flatbed and ADF: 140 x 130 mm to 297 x 437 mm (5.5 x 5.1 in to 11.7 x 17.2 in)	
Scan file formats	PDF, JPG, TIFF, XPS, Searchable PDF, Compact PDF, PDF/A, PDF Encryption, Digital Signature in PDF	
Scanner advanced features	Scan to email, FTP, SMB (Service Message Block), USB, WSD, PC	
Scan input modes	Front panel applications: copy, email, fax, save to network folder, save to USB, save to device memory, save to PC Scan software: user application via TWAIN or WIA	
Copy speed, A4 and letter[9]	Up to 25 copies per minute (cpm)	Up to 30 cpm
First copy out, A4 and letter[9]	From ready: as fast as 6.2 seconds; From sleep: as fast as 30 seconds	From ready: as fast as 5.5 seconds; From sleep: as fast as 30 seconds
Copy features	Settings: ID copy, N-Up, booklet, auto fit, book copy, watermark, stamp, job build, edge erase, image shift, image adjustment, background adjustment, programme ahead; Reduce/enlarge: 25 to 400%	
Optional faxing	Fax speed:[10] 3 seconds per page/33.6 kbps (letter/A4); fax forwarding, receive fax polling, speed dial up to 500 numbers, each with 505 destinations, auto-fax reduction, auto-redialing, stored faxes Fax resolution: up to 600 x 600 dpi (best), 300 x 300 dpi (superfine), 203 x 196 dpi (fine and halftone), 203 x 98 dpi (standard)	
Recommended Monthly Page Volume (RMPV)[11]	Up to 40,000 pages	Up to 45,000 pages
Duty cycle (recommended)[12]	80,000 pages per month *(both models)*	
Media specifications		
Input capacity	Up to 1,140/2,180 sheets, standard/maximum[4] Tray 1: up to 100 sheets Trays 2, 3: up to 520 sheets Dual cassette feeder (optional): up to 1,040 sheets (up to 520 sheets per tray) ADF (standard): up to 100 sheets	
Output capacity	Standard: 500 sheets; Maximum: 550 sheets (with optional inner finisher)	
Two-sided printing	Automatic *(both models)*	
Media sizes	Tray 1: A3, A4, A5, A6, B4 (JIS), B5 (JIS), Oficio, 8K, 16K, envelopes (C4, C5, C6, DL), 98 x 148 mm to 297 x 432 mm; Letter, legal, executive, statement, 11.7 x 17 in, Oficio 8.5 x 13 in; Custom media sizes: 98 x 148 mm to 297 x 432 mm; 3.8 x 5.8 in to 11.7 x 17 in Tray 2: A4, A5, B4 (JIS), B5 (JIS), Oficio, 16K, 148 x 210 mm to 297 x 354 mm; 5.8 x 8.2 in to 11.7 x 13.94 in; Custom media sizes: 148 x 210 mm to 297 x 354 mm; 5.8 x 8.2 in to 11.7 x 14 in Tray 3: A3, A4, A5, B4 (JIS), B5 (JIS), Oficio, 8K, 16K, 148 x 210 mm to 297 x 432 mm; Letter, legal, executive, statement, 11.7 x 17 in, Oficio 8.5 x 13 in; Custom media sizes:148 x 210 to 297 x 432 mm; 5.8 x 8.2 in to 11.7 x 17 in Duplex: A3; A4; A5; B4 (JIS); B5 (JIS); Oficio 216 x 340 mm; 8K; 16K; Letter, legal, executive, statement, 11.7 x 17 in, Oficio 8.5 x 13 in ADF: A3, A4, A5, B4; Legal, letter, statement, 11.7 x 17 in	
Media weights	Tray 1: 60 to 175 g/m² (16 to 46 lb) Trays 2 and 3+: 60 to 220 g/m² (16 to 58 lb) Duplex: 60 to 176 g/m² (16 to 47 lb) ADF: 60 to 128 g/m² (16 to 34 lb) (simplex and duplex)	
Media types	Plain, HP EcoFFICIENT, HP matte 90g, light 60-74g, bond, recycled, HP matte 105g, HP matte 120g, mid-weight 96-110g, heavy 111-130g, HP matte 150g, extra heavy 131-175g, HP matte 200g, cardstock 176-220g, labels, letterhead, envelope, preprinted, prepunched, coloured	
Processor	1 GHz (dual core) *(both models)*	

	HP LaserJet MFP M72625dn	HP LaserJet MFP M72630dn
Memory (standard and maximum)	1.5 GB *(both models)*	
Storage[13]	Optional 320 GB hard disk drive *(both models)*	
Connectivity	Standard: Hi-Speed USB 2.0, Host USB, built in Gigabit Ethernet 10/100/1000Base-TX network port Optional: wireless networking[7]	
Mobile printing capability	Apple AirPrint, Mopria-certified, Google Cloud Print 2.0, PrinterOn Cloud Print	
Network capability	Gigabit Ethernet 10/100/1000 plus optional IEEE 802.11b/g/n wireless networking	
Network protocols	TCP/IPv4, IPv6, DHCP, BOOTP, AutoIP, DNS, DDNS, WINS, Standard TCP/IP, LPR/LPD, IPP, ThinPrint, Google Cloud Print, AirPrint, WSD print, FTP print, HTTP, SNMP(v1/2c/3), Telnet, SLP, Bonjour, UPnP (SSDP), WSD Discovery, SMTP, FTP, LDAP, SMB, Kerberos	
Security	Embedded Web Server: password protection, configurable login failure policy, configurable auto logout, secure browsing via SSL/TLS Security Management: IP and Mac Filtering Security protocol: 802.1x (EAP-MD5, EAP-MSCHAPv2, PEAP, TLS), IPSec, SNMPv3 User authentication: LDAP, SMB, Kerberos	
Printer management	HP Web Jetadmin[5] *(both models)*	
Compatible operating systems[14]	Microsoft® Windows® OS: Windows XP (32- and 64-bit), Vista (32- and 64-bit), 2003 Server (32- and 64-bit), 2008 Server (32- and 64-bit), Windows 7 (32- and 64-bit), 2008 Server R2 (64-bit), Windows 8/8.1 (32- and 64-bit), 2012 Server (64-bit), 2012 Server R2 (64-bit) Mac OS®: 10.6 - 10.10 Linux OS: Linux Red Hat Enterprise (5.0, 6.0, 7.0), Linux Fedora (13, 14, 15, 16, 17, 18, 19, 20, 21), openSUSE (11.3, 11.4, 12.1, 12.2, 12.3, 13.1, 13.2), Linux Ubuntu (10.04, 10.10, 11.04, 11.10, 12.04, 12.10, 13.04, 13.10, 14.04, 14.10), Linux SUSE Enterprise Desktop (11, 12), Linux Debian (6.0, 7.0), Linux Mint (13, 14, 15, 16, 17)	
Compatible network operating systems	Windows OS: Windows XP Service Pack 3, Windows Server® 2003, Windows Vista®, Windows 7/8, Windows Server 2008 R2, Windows 10, Windows Sever 2016 Mac OS: X 10.6 -10.10 Linux OS: Red Hat Enterprise Linux (5, 6, 7), Fedora (15, 16, 17, 18, 19, 20, 21, 22), openSUSE (11.4, 12.1, 12.2, 12.3, 13.1, 13.2), Ubuntu (11.04, 11.10, 12.04, 12.10, 13.04, 13.10, 14.04, 14.10, 15.04, 15.10), SUSE Linux Enterprise Desktop (11, 12), Debian (6, 7, 8), Mint (13, 14, 15, 16, 17)	
System requirements, Windows	A compatible operating system (see above); Windows XP Service Pack 3 and Windows XP Server 2003: Intel® Pentium® III 1 GHz (Pentium IV 2 GHz), RAM: 512 MB (1 GB), Free HDD Space: 1.5 GB; Windows XP Server 2008: Intel Pentium III 1 GHz (Pentium IV 2 GHz), RAM: 512 MB (2 GB), Free HDD Space: 10 GB; Windows Vista: Intel Pentium IV 3 GHz, RAM: 512 MB (1 GB), Free HDD Space: 15 GB; Windows 7: Intel Pentium IV 1 GHz 32-bit or 64-bit processor or higher, RAM: 1 GB (2 GB), Free HDD Space: 16 GB; Windows Server 2008 R2: Intel Pentium IV 1.4 GHz (x64) processor (2 GHz or faster), RAM: 512 MB (2 GB), Free HDD Space: 10 GB; Windows 8/8.1, Windows 10, Windows Server 2016: Intel Pentium IV 1 GHz 32-bit or 64-bit processor or higher, RAM: 2 GB (2 GB), Free HDD Space: 20 GB; Windows Server 2012, Windows Server 2012 R2: Intel Pentium IV 1.4 GHz (x64) processor (2 GHz or faster), RAM: 512 MB (2 GB), Free HDD Space: 32 GB	
System requirements, Macintosh	A compatible operating system (see above); Mac OS X 10.6: Intel processor, RAM: 1 GB (2 GB), Free HDD space: 1 GB; Mac OS X 10.7-10.10: Intel processor, RAM: 2 GB, Free HDD space: 4 GB	
Dimensions (width x depth x height)	Standard: 566 x 620 x 820 mm (22.3 x 24.4 x 32.3 in) *(both models)* Maximum: 977 x 620 x 1080 mm (38.5 x 24.4 x 42.5 in) *(both models)*	
Weight (with consumables)	59.5 kg (130.9 lb) *(both models)*	
What's in the box	LaserJet printer, Power cable, Hardware install guide, Software CD (includes User Guide)	
Software included	HP LaserJet Network PC Fax, HP MFP Scan, HP MFP Scan-to PC Setup, HP OCR Software, HP LaserJet Printer Software Uninstaller	
Warranty	90-day parts only; extended warranty and support options vary by product, country, and local legal requirements. Go to hp.com/support to learn about HP award-winning service and support options in your region.	

Environmental specifications

	HP LaserJet MFP M72625dn	HP LaserJet MFP M72630dn
Environmental ranges		
Temperatures	Recommended operating: 15 to 30º C (59 to 86º F); Storage: -10 to 40º C (14 to 104º F)	
Relative humidity range	Operating range: 20 to 80% RH (non-condensing); Storage range: 10 to 80% RH (non-condensing)	
Acoustic pressure emissions	Ready mode: 30 dB(A); Active print: 50 dB(A); Active copy: 53 dB(A); Active scan: 55 dB(A)	Ready mode: 30 dB(A); Active print: 51 dB(A); Active copy: 55 dB(A); Active scan: 55 dB(A)
Acoustic power emissions	Ready mode: inaudible; Active print: 6.6 B(A); Active copy: 6.8 B(A); Active scan: 6.9 B(A)	Ready mode: inaudible; Active print: 6.8 B(A); Active copy: 7.0 B(A); Active scan: 6.9 B(A)
Power specifications[15]		
Power supply	Input: 110 to 127 Vac (+/- 10%), 220 to 240 Vac (+/- 10%), 50/60 Hz (+/- 3%)	
Power consumption	Active printing, copying: 590 watts; Ready: 100 watts; Sleep: 1.5 watts	
Energy-saving features	Dim back lit, Power save (fuser on), Deep sleep (fuser off)	
Environmental specifications	Mercury free	
Safety and regulatory compliance	IEC 60950-1:2005 +A1:2009 +A2:2013 (International), EN 60950-1:2006 +A11:2009 +A1:2010 +A12:2011 +A2:2013 (EU), IEC 60825-1:2014, EN60825-1:2014 (Class 1 Laser/LED Device), Low Voltage Directive 2014/35/EU with CE Marking (Europe) GB4943.1-2011; other safety approvals as required by individual countries	
	Department of Industrial Standards of Cambodia, Bureau of Standards, Metrology and Inspection Ministry of Economic Affairs - BSMI (Taiwan), Certificate for China Compulsory Product Certification - CCC (China), Bureau of Indian Standards - BIS Registration (India), PSB Singapore, Eastern European country approvals, CE Marking and other Safety and EMC certification approvals as required by individual countries	
Electromagnetic emission standard	CISPR 32: 2012/EN 55032: 2012 Class A, EN 61000-3-2: 2014, EN 61000-3-3:2013, EN 55024:2010, GB9254-2008, GB17625.1-2012, EMC Directive 2014/30/EU with CE Marking (Europe), other EMC approvals as required by individual countries	

Ordering information

Product		
	HP LaserJet MFP M72625dn	2ZN49A
	HP LaserJet MFP M72630dn	2ZN50A

Supplies^{Error! Bookmark not defined.,16}		
	HP Black Contract LaserJet Toner Cartridge (`33,000 pages)	W1002YC
	HP Black Managed LaserJet Imaging Drum (~200,000 pages)	W9006MC
	HP Managed LJ Waste Container (~100,000 pages)	W9007MC
	HP LaserJet Black Developer Unit (~300,000 pages)	Z9M05A
	HP LaserJet 110V Fuser Assembly (~250,000 pages)	Z9M06A
	HP LaserJet 220V Fuser Assembly (~250,000 pages)	Z9M07A
	HP LaserJet Transfer Roller Assembly (~150,000 pages)	Z9M08A
	HP LaserJet Trays 2x Roller (~200,000 pages)	Z7Y83A
	HP LaserJet MP Roller (~200,000 pages)	Z7Y88A
	HP ADF Separation Pad (~200,000 pages)	3KR68A
	HP ADF Pick Roller Assembly (~200,000 pages)	3KR69A
	HP LaserJet Inner Finisher Staples (5,000 staples)	Y1G13A

Accessories		
	HP LaserJet Workgroup Cabinet	Y1G17A
	HP LaserJet Dual Cassette Workgroup Feeder	Y1F97A
	HP LaserJet Workgroup Job Separator	Y1G15A
	Inner Finisher	Y1G00A
	2nd Exit (required for inner finisher or job separator)	Y1G23A
	Inner Finisher Hole Punch 2/3	Y1G02A
	Inner Finisher Hole Punch 2/4	Y1G03A
	Inner Finisher Hole Punch Swedish	Y1G04A
	SCX-HDK471 Int 320GB HD (China)	SS441D#AB2
	SL-NWE001X Wireless/NFC Adapter (China)	SS474E#AB2
	CLX-KIT10F F-Interface Harness (China)	SS421C#AB2
	CLX-FAX160 Fax Expansion Kit (China)	SS411E#AB2
	SCX-HDK471 Int 320GB HD (India)	SS441C#ACJ
	SL-NWE001X Wireless/NFC Adapter (India)	SS474F#ACJ
	CLX-KIT10F F-Interface Harness (India)	SS421D#ACJ
	CLX-FAX160 Fax Expansion Kit (India)	SS411F#ACJ
	SCX-HDK471 Int 320GB HD (Taiwan)	SS441B#EEE
	SL-NWE001X Wireless/NFC Adapter (Taiwan)	SS474B#EEE
	CLX-KIT10F F-Interface Harness (Taiwan)	SS421B#EEE
	CLX-FAX160 Fax Expansion Kit (Taiwan)	SS411C#ABD
	CLX-FAX160 Fax Expansion Kit (Vietnam)	SS411F#ACJ
	CLX-FAX160 Fax Expansion Kit (RoAP)	SS411B#EEE

Solutions	
	HP Web Jetadmin: hp.com/go/wja
	HP Universal Print Driver: hp.com/go/upd
	To learn more about available infrastructure, management, and workflow solutions, visit hp.com/go/printing solutions

[1] Measured using ISO/IEC 17629. Exact speed for first page out varies depending on the system configuration, software application, driver, and document complexity. Learn more at hp.com/go/printerclaimsi.

[2] Measured using ISO/IEC 24734 and excludes the first set of test documents. For more information, see hp.com/go/printerclaims. Exact speed varies depending on the system configuration, software application, driver, and document complexity. The HP LaserJet MFP M72625dn prints up to 25 ppm (black), and the M72630dn prints up to 30 ppm (black).

[3] Scan speeds measured from ADF. Actual processing speeds may vary depending on scan resolution, network conditions, computer performance, and application software.

[4] Purchase of optional paper tray required to reach maximum input capacity. Installation from HP Authorised service provider only.

[5] Not all HP Web Jetadmin features are supported on the HP LaserJet MFP M72625dn and HP LaserJet MFP M72630dn. HP Web Jetadmin is available for download at no additional charge at hp.com/go/webjetadmin.

[6] Easy-access USB port for printing without a computer and upgrading the firmware.

[7] Both models can add wireless networking with selection of the optional Wireless LAN/NFC kit. Wireless performance is dependent on physical environment and distance from access point, and may be limited during active VPN connections.

[8] Scan speeds measured from ADF. Actual processing speeds may vary depending on scan resolution, network conditions, computer performance, and application software.

[9] First copy out and copy speed measured using ISO/IEC 29183, excludes first set of test documents. For more information, see hp.com/go/printerclaims. Exact speed varies depending on the system configuration, software application, driver, and document complexity.

[10] Based on standard ITU-T test image #1 at standard resolution and MMR encoding, the HP fax device can transmit at 3 sec/page for V.34 and 6 sec/page for V.17.

[11] 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.

[12] 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 HP LaserJet or HP Color LaserJet devices, and enables appropriate deployment of printers and MFPs to satisfy the demands of connected individuals or groups.

[13] 300 GB available to user.

[14] Full solution software available only for Windows 7 and newer, UPD software available only for Windows 7 and newer, HP Software for Linux, Mac and Windows is included on the CD, but can also be downloaded from 123.hp.com.

[15] Power requirements are based on the country/region where the scanner is sold. Do not convert operating voltages. This will damage the device and void the product warranty.

[16] Average black declared yields based on ISO/IEC 19752 and continuous printing. Actual yields vary considerably based on images printed and other factors. For details see hp.com/go/learnaboutsupplies.