HP LaserJet MFP M72630dn printer



Count on legendary HP performance and reliability at a low price. Help increase value and decrease budget with low running costs. This easy—to—use MFP is ready to take on your business printing with robust paper handling and versatile options.





HP Quality, Affordable Price

- Print premium, professional-quality documents with sharp text and crisp graphics for a low cost.
- Print premium, professional-quality documents with sharp text and crisp graphics.
- Get consistent, professional-quality and performance you count on with Original HP toner cartridges and drums.

Solid Productivity

- Send scans to email or your PC, right from the MFP. Capture and send for simple filing and sharing.
- Load up to 100 pages into the auto document feeder. Optional inner finishing can increase office productivity.

Solid Productivity

- Easy-to-use 7" intuitive touchscreen color graphic display helps keep business moving
- Print and share documents from mobile devices via Airprint™, Mopria® and Google Cloud Print™.
- Identify new devices and gain insight into printing with HP Web Jetadmin remote discovery and monitoring. $^{\rm l}$

Security Capabilities

- Help ensure important documents and confidential information stay secure.
- Help regulate printing costs by assigning which users have authorized permissions.
- Protect data and network from unauthorized access with encryption, overwriting, industry standard security.

Product walkaround

Accessories, Supplies and Support

Supplies	W1002YC HP W1002YC Black Contract Laser Jet Toner Cartridge (33,000 pages)
	W9006MC HP W9006MC Black Managed Laser Jet Imaging Drum (~200,000 pages)
	W9007MC HP W9007MC Managed Laser Jet Toner Collection Unit (100,000 pages)
	Z9M06A HP LaserJet 110V Fuser Assembly Z9M07A HP LaserJet 220V Fuser Assembly Z7Y83A HP LaserJet E7 Trays 2-x Rollers Z7Y88A HP LaserJet MP Roller Z9M08A HP LaserJet Transfer Roller Z9M05A HP LaserJet Black Developer Unit 3KR68A HP ADF Separation Pad 3KR69A HP ADF Pick Roller Assembly
Accessories	6KW89A HP Laser Jet MFP Analog Fax Accessory 160
	Y1F97A HP LaserJet Dual Cassette Workgroup Feeder
	Y1G00A HP LaserJet Inner Finisher
	Y1G02A HP LaserJet Inner Finisher Hole 2/3 Punch
	Y1G03A HP LaserJet Inner Finisher Hole 2/4 Punch
	Y1G13A HP LaserJet Inner/Booklet Staples
	Y1G15A HP LaserJet Workgroup Job Separator
	Y1G17A HP LaserJet Printer Cabinet
	Y1G23A HP LaserJet Second Exit Accessory
Service and Support	U9VU4E HP 1 year Next Business Day w/Defective Media Retention Service for LaserJet M726xx MFP U9VV1E HP 1 year Parts Exchange Service for LaserJet M726xx MFP (Managed Component Only) U9VV2E HP 3 year Parts Exchange Service for LaserJet M726xx MFP (Managed Component Only) U9VV3E HP 4 year Parts Exchange Service for LaserJet M726xx MFP (Managed Component Only) U9VV4E HP 5 year Parts Exchange Service for LaserJet M726xx MFP (Managed Component Only) U9VV9E HP 1 year Post Warranty Parts Exchange Service for LaserJet M726xx MFP (Managed Component Only) U9VV9PE HP 1 year Post Warranty Parts Exchange Service for LaserJet M726xx MFP (Managed Component Only) U9VW0PE HP 2 year Post Warranty Parts Exchange Service for LaserJet M726xx MFP (Managed Component Only)

Technical specifications

Model	HP LaserJet MFP M72630dn printer
Product number	ZNSOA
Functions	Print, Copy, Scan (fax and wireless optional)
Control panel	4 LED Lights (Power/Wakeup, Interrupt, Status, ECO); 24 Buttons (Power/Wakeup, Interrupt, Stop, Start, Job Status, Counter, Eco, Clear, Redial/Pause, Logout/ID, On Hook Dial, Reset, 12 Numeric Keypad (0~9, *, #)
Print	
Print technology	Laser
Print speed	Black (A4, normal): Up to 30 ppm; Black (A4, duple): Up to 20 ipm
First page out	Black (A4, ready): As fast as 8 sec; Black (A4, sleep): As fast as 31 sec
Print resolution	Black (best): Up to 1200 x 1200 dpl (with reduced speed)
Monthly duty cycle	Up to 80,000 pages (per month) A4; Recommended monthly page volume: Up to 45,000 pages (per month)
Standard print languages	PCL6,Postsript3,PDF (v1.7)
Fonts and typefaces	PCL: 95 Scalable Fonts (Include OCR-A) / OCR-B); 1 Bitmap. P53: 135 Scalable Fonts
Print area	Print margins Top: 4 m, Bottom: 4 mm, Left: 4 mm, Right: 4 mm; Maximum print area: 297 x 432 mm
Duplex printing	Automatic (standard)
Сору	Black (A4): Up to 30 cpm
Copy speed	Black WW. Up to 3 up to 3 up the set of the
Copier specifications	in c duy, redy, coulder, add th, book duy, watermark, starting, but balld, cuge class, image adjustment, background adjustment, Preset Programs, Maximum number of cupes, du to 3555 cupies, cupy resolution to to 600 key. Address and the cupies of the second
Scan	
Scan speed	Normal (A4): Up to 45 ipm (b&w), up to 45 ipm (color) ;Duplex (A4): Up to 18 ipm (b&w), up to 18 ipm (color)
Scan file format	PDF, JPG, TIFF, XPS, Searchable PDF (with optional HDD), Compact PDF, PDF/A, PDF Encryption, Digital Signature in PDF
Scanner specifications	Scanner type Flatbed, Reverse ADF, Mirror Moving Type(MMT) Scanner with Color CCD; Scan technology. Color CCD; Scan input modes. Front panel applications: Copy; E-mail; Fax; Save to Network Folder; Save to USB; Save to Device Memory (with optional HDD); Save to PC Scan software: user application via TWAIN or WIA; Twain version: Version 1.9; Duplex ADF scanning: Vers; Scan size maximum (flatbed, ADF); 297 x 437 mm; Optical scan resolution: Up to 600 x 600 dpi
Scanner advanced features	Scan destinations: Email; FTP; SMB; USB; WSD; PC
Scannable area	Minimum media size (flatbed): 25.4 x 25.4 mm Maximum media size (flatbed): 297 x 437 mm; Minimum media size (ADF): 140 x 130 mm Maximum media size (ADF): 297 x 437 mm
Bit depth/ Grey scale levels	2 -bit / 256
Fax	
Fax	Yes, 33.6 kbps
Fax specifications	Fax memory. Up to 320 pages; Fax resolution: Standard: 203 x 98 dpi; Fine: 203 x 196 dpi, 256 levels of gray; Superfine: 300 x 300 dpi, 256 levels of gray; Quick dialing: Up to 500
Fax smart software features	Auto Redial; Caller ID; Secure Reception; Fax forwarding to Fax/Email/SMB/FTP; Job Build
Processor speed	1 GHz (dual core)
Connectivity	
Standard	Hi-Speed USB 2.0; Host USB; built in Gigabit Ethernet 10/100/1000 Base-TX network port
Optional	Wireless LAN/NFC kit (China SS474E#AB2); (India SS474F#ACJ); (RoAP SS474B#EEE); Foreign Device Interface Kit (China SS421C#AB2); (India SS421D#ACJ); (RoAP SS421B#EEE); Fax kit (China SS411E#AB2); (India SS41E#AB2); (India
Mobile printing capability	Apple AirPrint, Mopria-certified, Google Cloud Print, PrinterOn Cloud Print
Supported network protocols	TCP/IPv4; IPv5; DHCP; BOOTP; AutolP; 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
Network capabilities	Standard (built-in Gigabit 10/100/1000T Ethernet)
Hard disk	Optional 320 GB (user available 300) hard disk drive
Memory	
Memory Media handling	Standard: 1.5 GB ;Maximum: 1.5 GB
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Media handling	Standard: 1.5 GB ;Maximum: 1.5 GB
Media handling Number of paper trays Media types Media size	Standard: 1.5 GB ;Maximum: 1.5 GB Standard: 3 ;Maximum: 5 Paper (Plain, HP EcoEFICIENT, 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, Colored) Custom (metric): Tray 1: 98 x 148 to 297 x 432 mm; Tray 2: 148 x 210 to 297 x 354 mm; Tray 3: 148 x 210 to 297 x 432 mm; Supported (metric): A3; A4; A5; A6; B4 (JIS); B5 (JIS); BK; 16K; Oficio 216x340mm; ADF: A3; A4; A5 B4; Legal, Letter; 11 x 17; Statement, Width: 148 to 297 mm (5.8 to 11.7 in); Length: 148 to 432 mm (5.8 to 17 in)
Media handling Number of paper trays Media types Media size Media handling	Standard: 1.5 GB ;Maximum: 1.5 GB Standard: 3 ;Maximum: 1.5 GB Paper (Plain, HP ExcEFICIENT, 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, Colored) Custom (metric): ray 1::98 x 148 to 297 x 432 mm; Tray 2::148 x 210 to 297 x 354 mm; Tray 3::148 x 210 to 297 x 432 mm Supported (metric): A3; A4; A5; A6; B4 (JIS); B5 (JIS); BK; 16K; Oficio 216x340mm ADF: A3; A4; A5 B4; Lega]; Letter: 11 x 17: Statement; Width: 148 to 237 mm (5.8 to 11.7 in); Length: 148 to 432 mm (5.8 to 17 in) Standard input: 1140 sheets: 100-sheet multi-purpose tray, 2 x 520-sheet input tray STD Standard output: 500 sheet face-down output bin Optional input: Optional 2 x 520 Dual Cassette Feeder ADF: Up to 100 sheets
Media handling Number of paper trays Media types Media size Media handling Media weight	Standard: 1.5 GB ;Maximum: 1.5 GB Standard: 3 ;Maximum: 5 Paper (Plain, HP ExcEFFICIENT, 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, Colored) Custom (metric): Tray 1: 98 x 148 to 297 x 432 mm; Tray 2: 148 x 210 to 297 x 432 mm; Tray 3: 148 x 210 to 297 x 432 mm; Tray 3: 148 x 210 to 297 x 432 mm; Tray 3: 148 x 210 to 297 x 432 mm; Tray 3: 148 x 210 to 297 x 432 mm; Tray 3: 148 x 210 to 297 x 432 mm; Tray 3: 148 x 210 to 297 x 432 mm; Tray 3: 148 x 210 to 297 x 432 mm; Tray 3: 148 x 210 to 297 x 432 mm; Tray 3: 148 x 210 to 297 x 432 mm; Tray 3: 148 x 210 to 297 x 432 mm; Tray 3: 148 x 210 to 297 x 432 mm; Tray 3: 148 x 210 to 297 x 432 mm; Tray 3: 148 x 210 to 297 x 432 mm; Tray 3: 148 x 210 to 297 x 432 mm; Tray 3: 148 x 210 to 297 x 432 mm; Tray 3: 148 x 210 to 297 x 432 mm; Tray 3: 148 x 210 to 297 x 432 mm; Tray 3: 148 to 297 km; Tray 3: 148 to
Media handling Number of paper trays Media types Media size Media handling Media weight Input capacity	Standard: 1.5 GB ;Maximum: 1.5 GB Standard: 3 ;Maximum: 1.5 GB Standard: 3 ;Maximum: 5 Paper (Plain, HP EcoEFICIENT, 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, Colored) Custom (metric): A3; A4; A5; A6; B4 (JIS); B5 (JIS);
Media handling Number of paper trays Media types Media size Media handling Media weight	Standard: 1.5 GB ;Maximum: 1.5 GB Standard: 3 ;Maximum: 1.5 GB Standard: 3 ;Maximum: 5 Paper (Plain, HP EcoEFIC(ENT, 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, Colored) Custom (metric): Tray 1: 98 x 148 to 297 x 432 mm; Tray 3: 148 x 210 to 297 x 354 mm; Tray 3: 148 x 210 to 297 x 432 mm Supported (metric): A3; A4; A5; A6; B4 (JIS); B5 (JIS); BK; 16K; Oficio 216x340mm ADF; A3; A4; A5 4; Leag, Letter; 11 x 17; Statement; Width: 148 to 297 mm (5.8 to 1.1; in); Length: 148 to 432 mm (5.8 to 17 in) Standard input: 1140 sheets: 100-sheet multi-purpose tray, 2 x 520-sheet input tray STD Standard output: 500 sheet face-down output bin Optional Input: Optional 2 x 520 Dual Cassette Feeder ADF; Up to 100 sheets Tray 1: 5heets: 100; Envelopes: 40 Tray 2; Sheets: 520 Tray 3: Sheets: 520 Maximum; Up to 2280 sheets ADF; Up to 100 sheets Standard: Up to 500 sheets Envelopes: Up to 40 envelopes Maximum; Up to 550 sheets (with optional input finisher)
Media handling Number of paper trays Media types Media size Media handling Media weight Input capacity	Standard: 1.5 G8; Maximum: 1.5 G8 Standard: 3; Maximum: 1.5 G8 Standard: 3; Maximum: 5 Paper (Plain, HP ExDEFICIENT, 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, Colored) Custom (metric): Tray 1: 98 x 148 to 297 x 432 mm; Tray 2: 148 x 210 to 297 x 354 mm; Tray 3: 148 x 210 to 297 x 432 mm Supported (metric): A3; A4; A5; A6; B4 (JIS); B5 (JIS); BK; 16K; Oficio 216x340mm ADF; A3; A4; A5 Standard input: 1140 Statement; Width: 148 to 297 mm (5.8 to 11.1 in); Length: 148 to 432 mm (5.8 to 17 in) Standard input: 1140 sheets: 100-sheet multi-purpose tray, 2 x 520-sheet input tray STD Standard output: 500 sheet face-down output bin Optional input: Optional 2 x 520 Dual Cassette Feeder ADF: Up to 100 sheets Tray 1: 50 to 175 g/m; Tray 2, 3: 60 to 22 g/m ² Tray 1: Sheets: 100; Envelopes: 40 Tray 2: Sheets: 520 Tay 3: Sheets: 520 Maximum: Up to 2280 sheets ADF: Up to 100 sheets Standard: Up to 500 sheets Envelopes: Up to 40 envelopes Maximum: Up to 250 sheets (with optional inner finisher) Windows: XP (32/64 bit), Vista (32/64 bit), 2003 Server (32/64 bit), Win (32/64 bit), Win (32/64 bit), Win (32/64 bit), 2012 Server (64 bit), 2012 Server R2 (64 bit), Max (05 10.6 - 10.10 / Linux: Red Hat Enterprise Linux 5, 6, 7 / Fedora 13, 14, 15, 16, 17 Windows: XP (32/64 bit), Vista (32/64 bit), 2012 Server (32/64 bit), Win (3, 14, 15, 16, 17
Media handling Number of paper trays Media types Media size Media handling Media weight Input capacity Output capacity	Standard: 1.5 G8; Maximum: 1.5 G8 Standard: 3; Maximum: 1.5 G8 Standard: 3; Maximum: 5 Paper (Plain, HP ExDEFICIENT, 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, Colored) Custom (metric): Tray 1: 98 x 148 to 297 x 432 mm; Tray 2: 148 x 210 to 297 x 354 mm; Tray 3: 148 x 210 to 297 x 432 mm Supported (metric): A3; A4; A5; A6; B4 (JIS); B5 (JIS); BK; 16K; Oficio 216x340mm ADF; A3; A4; A5 Standard input: 1140 Statement; Width: 148 to 297 mm (5.8 to 11.1 in); Length: 148 to 432 mm (5.8 to 17 in) Standard input: 1140 sheets: 100-sheet multi-purpose tray, 2 x 520-sheet input tray STD Standard output: 500 sheet face-down output bin Optional input: Optional 2 x 520 Dual Cassette Feeder ADF: Up to 100 sheets Tray 1: 50 to 175 g/m; Tray 2, 3: 60 to 22 g/m ² Tray 1: Sheets: 100; Envelopes: 40 Tray 2: Sheets: 520 Tay 3: Sheets: 520 Maximum: Up to 2280 sheets ADF: Up to 100 sheets Standard: Up to 500 sheets Envelopes: Up to 40 envelopes Maximum: Up to 250 sheets (with optional inner finisher) Windows: XP (32/64 bit), Vista (32/64 bit), 2003 Server (32/64 bit), Win (32/64 bit), Win (32/64 bit), Win (32/64 bit), 2012 Server (64 bit), 2012 Server R2 (64 bit), Max (05 10.6 - 10.10 / Linux: Red Hat Enterprise Linux 5, 6, 7 / Fedora 13, 14, 15, 16, 17 Windows: XP (32/64 bit), Vista (32/64 bit), 2012 Server (32/64 bit), Win (3, 14, 15, 16, 17
Media handling Number of paper trays Media types Media types Media size Media handling Media weight Input capacity Output capacity Compatible operating systems Compatible network operating	Standard: 1.5 GB (Maximum: 1.5 GB Standard: 3 (Maximum: 1.5 GB Standard: 3 (Maximum: 1.5 GB Paper (Plain, HP ExOEFICIENT, 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, Colored) Custom (metric): Tray 1: 98 x 148 to 297 x 432 mm; Tray 2: 148 x 210 to 297 x 354 mm; Tray 3: 148 x 210 to 297 x 432 mm Supported (metric): A3; A4; A5; A6; B4 (JIS); B5 (JIS); BK; 16K; Oficio 216x340mm ADF: A3; A4; A5 Standard Input: 1140 sheets: 100-5heet multi-purpose tray, 2 x 520-sheet input tray STD Standard output: 500 sheet face-down output bin Optional Input: Optional 2 x 520 Dual Cassette Feeder ADF: Up to 100 sheets Tray 1: 50 to 175 g/m²; Tray 2; 3: 60 to 220 g/m² Tray 1: 50 to 175 g/m²; Tray 2; Sheets: 520 Tray 3: Sheets: 520 Maximum: Up to 2280 sheets ADF: Up to 100 sheets Standard: Up to 500 sheets Envelopes: Up to 40 envelopes Maximum: Up to 550 sheets (with optional inner finisher) Windows: XP (32/64 bit), X003 Server (32/64 bit), X008 Server (32/64 bit), Win 2 (32/64 bit), Win8 (32/64 bit), Win8 (32/64 bit), Win8 (32/64 bit), 2012 Server (64 bit), 2012 Server R2 (64 bit) / Mac Standard: Up to 500 sheets Envelopes: Up to 40 envelopes Maximum: Up to 550 sheets (With optional inner finisher) Windows: XP (32/64 bit), X003 Server (32/64 bit), X003 Server (32/64 bit), Win (32/64 bit), Win8 (32/64 bit), Win8 (32/64 bit), Win8, 1(32/64 bit), 2012 Server (64 bit), 2012 Server R2 (64 bit) / Mac Standard: Up to 500
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Media handling Number of paper trays Media types Media types Media size Media handling Media weight Input capacity Output capacity Compatible operating systems Compatible network operating systems Minimum system requirements	Standard: 1.5 GB (Maximum: 1.5 GB Standard: 3 (Maximum: 1.5 GB Paper (Plain, HP ExcEPIC(ENT, 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, Colored) Custom (metric): Tray 1: 98 x 148 to 297 x 432 mm; Tray 2: 148 x 210 to 297 x 354 mm; Tray 3: 148 x 210 to 297 x 432 mm; Supported (metric): A3; A4; A5; A6; B4 (JIS); B5 (JIS); BK; 16K; Oficio 216x340mm ADF: A3; A4; A5 Standard input: 1140 sheets: 100-sheet multi-purpose tray, 2x 520-sheet input tray STD Standard output: 500 sheet face-down output bin Optional input: Optional 2 x 520 Dual Cassette Feeder ADF: Up to 100 sheets Tray 1: 50 to 175 g/m²; Tray 2; 3: 60 to 220 g/m² Tray 1: 50 to 120 sheets: 100-sheet multi-purpose tray, 2x 520-sheet input tray STD Standard output: 500 sheets face-down output bin Optional input: Optional 2 x 520 Dual Cassette Feeder ADF: Up to 100 sheets Standard: Up to 500 sheets Envelopes: Up to 40 envelopes Maximum: Up to 2280 sheets ADF: Up to 100 sheets Standard: Up to 500 sheets Envelopes: Up to 40 envelopes Maximum: Up to 550 sheets (with optional inner finisher) Windows XP (32/64 bit), Vista (32/64 bit), 2003 Server (32/64 bit), Win (3, 14, 11, 11, 4, 12, 12, 12, 13, 13, 13, 13, 14, 14, 13, 14, 14, 14, 14, 12, 12, 12, 13, 13, 13, 13, 14, 10, 110, 12.04, 12.10, 13.04, 13.10, 14.04, 14.10, 15.04, 15.10, 11.04, 11.01, 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, 1/ Mint 13, 14, 15, 16, 17 </td
Media handling Number of paper trays Media types Media size Media size Media handling Media weight Input capacity Output capacity Compatible operating systems Compatible network operating systems Minimum system requirements Software included Security management	Standard: 1.5 GB (Maximum: 1.5 GB Standard: 3: Maximum: 1.5 GB Standard: 3: Maximum: 1.5 GB Paper (Plain, HP EcoEFICIENT, 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, Colored) Custom (metric): Tray: 1:39 x148 to 237 x432 rmm; Tray: 1:48 x 210 to 297 x 354 mm; Tray: 3: 148 x 210 to 297 x432 rmm (5.8 to 17. in) Standard input: 1:140 sheets: 100-sheet multi-purpose tray, 2 x 520-sheet input tray STD Standard output: 500 sheet face-down output bin Optional Input: Optional 2 x 520 Dual Cassette Feeder ADF: Up to 100 sheets Tray: 1:50 to 175 g/m?; Tray, 2:3:60 to 220 g/m² Tray: 1:50 to 20 g/m² Windows: Y0 to 30 sheets: 520 Tray 3: Sheets: 520 Maximum: Up to 250 sheets ADF: Up to 100 sheets Standard: Up to 500 sheets Envelopes: 40 Tray 2: Sheets: 520 Tray 3: Sheets: 520 Maximum: Up to 2280 sheets ADF: Up to 100 sheets Standard: Up to 500 sheets Envelopes: Up to 40 envelopes Maximum: Up to 550 sheets (with optional Inner finishe? Windows: XP carcia (264 bit), Wind (32/64 bit), 2005 Server (32/64 bit), Wind (32/64 bit), 2005 Server (32/64 bit), Wind (32/64 bit), 2005 Server (32/64 bit), Wind (32/64 bit), 2012 Server (64 bit), 41.10 / 12.04, 12.10, 13.04, 13.11.4, 12.1, 12.2, 12.3, 13.1, 13.2 / Ubuntu 10.04, 10.10, 11.04, 11.10, 12.04, 12.10, 13.04, 13.10, 14.04, 14.10, 15.04, 15.10, 51.27 Windows: XP Service Pack 3, Windows Server 2003, Windows Sraw, Windows Server 2008 R2, Windows 10, Windows Server 2
Media handling Number of paper trays Media types Media size Media handling Media weight Input capacity Output capacity Compatible operating systems Compatible network operating systems Minimum system requirements Software included Security management Printer management	Standard: 1.5 GB (Maximum: 1.5 GB Standard: 3 (Maximum: 1.5 GB Paper (Plain, HP EcoEPIC(ENT, 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, Colored) Custom (metric): Tray 1: 98 x 148 to 297 x 432 mm; Tray 2: 148 x 210 to 297 x 354 mm; Tray 3: 148 x 210 to 297 x 432 mm; Tray 3: 148 x 210 to 297 x 432 mm; Tray 3: 148 x 210 to 297 x 432 mm; Tray 3: 148 x 210 to 297 x 432 mm; Tray 1.5 (b to 17); Statement, Width: 148 to 232 mm (5.8 to 1.7 in) Standard input: 1140 sheets: 100-sheet multi-purpose tray, 2 x 520-sheet input tray STD Standard output: 500 sheet face-down output bin Optional input: Optional 2 x 520 Dual Cassette Feeder ADF; Up to 100 sheets Tray 1: 50 to 175 g/m?; Tray 2: 3: 60 to 220 g/m² Tray 1: 50 to 100 sheets Standard: Up to 500 sheets Envelopes: Up to 40 envelopes Maximum; Up to 520 sheets (with optional inner finisher) Windows XP (32/64 bit), Vista (32/64 bit), 2003 Server (32/64 bit), Win 7 (32/64 bit), Win 8 (32/64 bit), Win8 (32/64 bit), Vista
Media handling Number of paper trays Media types Media size Media handling Media weight Input capacity Output capacity Compatible operating systems Compatible network operating systems Minimum system requirements Software included Security management Printer management Dimensions and weight	Standard: 1,5 GB /Maximum: 1.5 GB Standard: 3, Maximum: 1.5 GB Paper (Plain, HP EcoEFICIENT, 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, Prepreprinted, Preprinted, Preprinted, Preprinted, Preprin
Media handling Number of paper trays Media types Media size Media size Media desight Input capacity Output capacity Output capacity Compatible operating systems Compatible network operating systems Minimum system requirements Software included Security management Printer management Dimensions and weight Printer dimensions (W x D x H)	Standard: 1.5 GB (Maximum: 1.5 GB Standard: 3: Maximum: 1.5 GB Paper (Plain, HP EcoERCIENT, 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, Colored) Custom (metric) Tray 1: 394 140 to 277 x32 2 mm; Tray 2: 148 x 210 to 297 x 354 mm; Tray 3: 148 x 210 to 297 x 432 mm Supported (metric). A3; A4; A5; A6; B4 (JIS); B5 (JIS); BK; 16K; Oficio 216x340mm ADF: A3; A4; A5 B4: Legal: Letter, 11 x 17; Statement, Width: 148 to 297 mm (5.8 to 11.7 in); Length: 148 to 432 mm (5.8 to 17 in) Standard input: 1140 sheets: 100-sheet multi-purpose tray, 2 x 520-sheet input tray STD Standard output: 500 sheet face-down output bin Optional input: Optional 2 x 520 Dual Cassette Feeder ADF: Up to 100 sheets Tray 1: Sheets: 100: Envelopes: 40 Tray 2: Sheets: 520 Tray 3: Sheets: 520 Maximum: Up to 2280 sheets ADF: Up to 100 sheets Standard: Up to 500 sheets Envelopes: Up to 40 envelopes Maximum: Up to 550 sheets (with optional inner finisher) Windows XP (S2/G4 bit), Wits (32/G4 bit), 2003 Server (32/G4 bit), Win7 (32/G4 bit), 2008 Server R2 (64 bit), Win8 (32/G4 bit), Win8.1 (32/G4 bit), 2012 Server R2 (64 bit), /Max 13, 10, 14.04, 14.10, 12.04, 12.10, 13.04, 13.10, 14.04, 14.10, 15.04, 15.10, 17.10 Windows XP Service Pack 3, Windows Server 2003, Windows Server 2006 R2, Windows 10, Windows Sever 2016, Mac 0S X 10.6-10.10, Linux: Red Hat Enterprise Linux 5, 6, 7), Fedora (15, 16, 7, 18, 19, 20, 21, 22, 20, enstUSE Linux Enterprise Desktop 11.1, 12, 12.0 betaina 6, 7, 8), Mint (13, 14, 15, 16, 17.18, 19, 20, 21, 22, 20, enst
Media handling Number of paper trays Media types Media size Media handling Media weight Input capacity Output capacity Compatible operating systems Compatible network operating systems Minimum system requirements Software included Security management Printer management Dimensions and weight	Standard: 1.5 GB // Maximum: 1.5 GB Standard: 3; Maximum: 1.5 GB // Maximum: 5 Paper (Plain, HP EcoFICIENT, 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, Clored) Custom (metric): Tray 1: 98 148 to 297 x 432 mm; Tray 2: 148 x 210 to 297 x 354 mm; Tray 3: 148 x 210 to 297 x 432 mm Supported (metric): A3; A4; A5; A6; B4 (J5); B5 (J15); BX; 16K; Olicio 216x340mm ADF, A3; A4; A5; B4 (L5); B5 (J15); BX; 16K; Olicio 216x340mm ADF, A3; A4; A5; A6; B4 (J5); B5 (J15); BX; 16K; Olicio 216x340mm; ADF, A3; A4; A5; A6; B4 (J5); B5 (J15); BX; 16K; Olicio 216x340mm; ADF, A3; A4; A5; A6; B4 (J5); B5 (J15); BX; 16K; Olicio 216x340mm; ADF, A3; A4; A5; A6; B4 (J5); B5 (J15); BX; 16K; Olicio 216x340mm; ADF, A3; A4; A5; A6; B4 (J5); B5 (J15); BX; 16K; Olicio 216x340mm; ADF, A3; A4; A5; A6; B4 (J5); B5 (J15); BX; 16K; Olicio 216x340mm; ADF, A3; A4; A5; A6; B4 (J5); B5 (J15); BX; 16K; Olicio 216x340mm; ADF, A3; A4; A5; A6; B4 (J5); B5 (J15); BX; 16K; Olicio 216x340mm; ADF, A3; A4; A5; A6; B4 (J5); B5 (J15); BX; 16K; Olicio 216x340mm; ADF, A3; A4; A5; A6; B4 (J5); B5 (J15); BX; 16K; Olicio 216x340mm; ADF, A3; A4; A5; A6; B4 (J5); B5 (J15); BX; 16K; Olicio 216x340mm; ADF, A3; A4; A5; A6; B4 (J5); B5 (J15); BX; 16K; Olicio 216x340mm; ADF, A3; A4; A5; A6; B4 (J5); B5 (J15); BX; 16K; Olicio 216x340mm; ADF, A3; A4; A5; A6; B4 (J5); B5 (J15); BX; 16K; Olicio 216x340mm; ADF, A3; A4; A5; A6; B4 (J5); B5 (J15); BX; 16K; Olicio 216x340mm; ADF, A3; A4; A5; A6; B4 (J5); B5 (J15); BX; 16K; Olicio 216x340mm; ADF, A3; A4; A5; A6; B4 (J5); B5 (J15); BX; 16K; Olicio 216x340mm; ADF, A3; A4; A5; A6; B4 (J5); B10;
Media handling Number of paper trays Media types Media size Media asize Media desight Input capacity Output capacity Compatible operating systems Compatible network operating systems Minimum system requirements Software included Security management Printer imensions (W X D X H) Printer weight Operating environment	Standard: 1.5 GB :Maximum: 1.5 GB Standard: 1.5 GB :Maximum: 5 Paper (Plain, HP CoEFICIENT, HP Matte 900, Light 60-740, Bond, Revycled, HP Matte 1050, HP Matte 1200, Mid-Weight 96-1100, Heavy 111-1300, HP Matte 1500, Extra Heavy 131-1750, HP Matte 2000, Cardstock 176-2200, Labels, Lettehead, Envelope, Preprinted, Prepunched, Colored) Custom (metric): Tray 1: 98 x 148 to 297 x 432 mm; Tray 2: 148 x 210 to 297 x; 354 mm; Tray 3: 148 x 210 to 297 x; 354 mm; Tray 3: 148 x 210 to 297 x; 354 mm; Tray 3: 148 x 210 to 297 x; 354 mm; Tray 3: 148 to 297 mm; 154 to 297 mm; 154 to 117-1n/L. Equity 148 to 432 mm; 154 to 155 to 17 n) Standard Input: 1140 sheets: 100-sheet multi-purpose tray, 2 x 520-sheet input tray STD Standard output: 500 sheet face-down output bin Optional input: Optional 2 x 520 Dual Cassette Feeder ADF: Up to 100 sheets Tray 1: Sheets: 5100. Envelopes: 40 Tray 2: Sheets: 520 Tray 3: Sheets: 520 Maximum; Up to 520 sheets face-down output bin 000 sheets Standard: Up to 500 sheets Envelopes: Up to 40 envelopes: Maximum; Up to 520 sheets (with optional inner finisher) Windows XP G2/d6 bit), Wing 12/d6 bit,
Media handling Number of paper trays Media types Media size Media size Media handling Media weight Input capacity Output capacity Compatible operating systems Compatible network operating systems Minimum system requirements Software included Security management Printer dimensions (W X D X H) Printer weight Operating environment Storage conditions	Standard: 1.5 G8: Maximum: 1.5 G8 Standard: 3: Maximum: 5 Paper (Plain, HP ExOFE/DENT, HP Matte 90g, Lipht 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, Enclope, Peprinted, Colored) Custom (methol: Tray: 138 x148 to 207 x432 mm; Tray: 2.148 x 210 to 227 x354 mm; Tray: 3.148 x 210 to 227 x432 mm Supported (methol: As; A4; A5; A6; B4 (JIS); B5 (JIS); B4; T6K; Oficio 216x340mm ADF; A3; A4; A5 Standard Input: 114 03 heets: 100-sheet mult-nuprose tray; 2 x 520-sheet input tray; 105 Bandard output: 500 sheet face-down output bin Optional input: Optional 2 x 520 Dual Cassette Feeder ADF; Up to 100 sheets Tray: 1:50 to 175 g/m?; Tray; 2.3 c6 to 220 g/m² Tray: 1:50 to 175 g/m?; Tray; 2.3 c6 to 220 g/m² Standard: Up to 500 sheets Envelopes: Up to 40 envelopes Maximum: Up to 520 sheets ADF; Up to 100 sheets Standard: Up to 500 sheets Envelopes: Up to 40 envelopes Maximum: Up to 520 sheets (with optional inner finisher) Windows XP 62/264 bit), Uxita (32/64 bit), 2003 Server (32/64 bit), Wind (32/
Media handling Number of paper trays Media types Media size Media size Media handling Media weight Input capacity Output capacity Output capacity Compatible operating systems Compatible network operating systems Minimum system requirements Software included Security management Printer management Dimensions and weight Printer dimensions (W x D x H) Printer dimensions (W x D x H) Storage conditions Acoustics	Standard: 1.5 GB /Maximum: 1.5 GB Standard: 3. Maximum: 5 Paper (Plan, HP ExcEFILENT, HP Matte 90g, Light 60-74g, Bond, Recycled, HP Matte 120g, Mid-Weight 96-110g, Heavy 111-130g, HP Matte 150g, Extra Heavy 131-175g, HP Matte 200g, Cardstock 176-220g, Labek, Letterhead, Envelope, Peprinted, Pepr
Media handling Number of paper trays Media types Media size Media size Media handling Media weight Input capacity Output capacity Compatible operating systems Compatible network operating systems Minimum system requirements Software included Security management Printer dimensions (W X D X H) Printer weight Operating environment Storage conditions	Standard: 1.5 G8 /Maximum: 1.5 G8 Standard: J. Maximum: 5 Paper (Plain, HP ExOEFICIENT, HP Matte 909, Light 60-74g, Bond, Recycled, HP Matte 120g, Mid-Weight 96-110g, Heavy 111-130g, HP Matte 150g, Extra Heavy 131-175g, HP Matte 200g, Cardstock 176-220g, Labels, Letth-ead, Enclosep, Preprinted, Colored) Custom (metric): Tray 1: 98 x 148 to 297 x 432 mm; Tray 2: 148 x 210 to 297 x 354 mm; Tray 3: 148 x 210 to 297 x 354 to 17 in) Standard Input: 1100 sheets: 100-sheet multi-purpose tray, 2 x 520-sheet input tray STD Standard output: 500 sheet face-down output bin Optional Input: Optional 2 x 520 Dual Cassette Feeder ADF: Up to 100 sheets Tray 1: 56ets: 100. Envelopes: 40 Tray 2: Sheets: 520 Tray 3: Sheets: 520 Maximum: Up to 2280 sheets ADF: Up to 100 sheets Standard: Up to 500 sheets Envelopes: Up to 40 envelopes Maximum: Up to 5280 sheets ADF: Up to 100 sheets Standard: Up to 500 sheets Envelopes: Up to 40 envelopes Maximum: Up to 5280 sheets (with optional Inner finisher) Windows XP CaleA bit), Vast 12/2 febral; 520 Tray 3: Sheets: 520 Maximum: Up to 520 sheets (with optional Inner finisher) Windows XP Service Pack 3: Windows Straw (2) Rob 101, Wind (2) Rob 101, Wind (2) Rob 101, Wind (2) Rob 11, 201 Zerver (2) Rob 11, 201 Zerve
Media handling Number of paper trays Media types Media size Media size Media handling Media weight Input capacity Output capacity Output capacity Compatible operating systems Compatible network operating systems Minimum system requirements Software included Security management Printer management Dimensions and weight Printer dimensions (W x D x H) Printer dimensions (W x D x H) Storage conditions Acoustics	Standard: 1.5 G8. Maximum: 1.5 G8 Standard: 3. Maximum: 5 Paper (Plain, HP ExcERICIENT, HP Matte 90g, Light 60-74g, Bond, Recycled, HP Matte 105g, HP Matte 100g, Mid-Weight 96-110g, Heavy 111-130g, HP Matte 150g, Extra Heavy 131-175g, HP Matte 200g, Cardstock 176- 220g, Labels, Letthenad, Envelope, Preprinted, Prepunched, Colored) Custom (metric): Tray 1:39x 148 to 297 x 432 mm; Tray 2: 148 x 210 to 297 x 334 mm; Tray 3: 148 x 210 to 297 x 432 mm Supported (metric): A3; A4; A5; A6; B4 (JS); B5 (JS); BK; 16K; Ofico 216x340mm ADF; A3; A4; A5 B4 (Lag); Letter Tray 1:59x 148 to 297 x 432 mm; Tray 2: 148 x 210 to 297 x 332 mm; Tray 3: 148 x 210 to 297 x 432 mm Supported (metric): A3; A4; A5; A6; B4 (JS); B5 (JS); BK; 15K; 05k; 07 ms 235 mm; Tray 3: 25 mm; Tray 1:7; Tray 1:51 mm; Tray 3: 25 mm;
Media handling Number of paper trays Media types Media size Media size Media desize Media size Media size Media velight Input capacity Output capacity Output capacity Compatible operating systems Compatible network operating systems Minimum system requirements Software included Security management Printer management Dimensions and weight Printer dimensions (W x D x H) Printer dimensions (X x D x H) Printer dimensions Acoustics Power	Standard 1:5 G8 Maximum 1:5 G8 Standard 3: Maximum 1:5 G8 Standard 1:5 G8 (1:5 G8): G8: G8: G8: G8: G8: G8: G8: G8: G8: G8
Media handling Number of paper trays Media types Media size Media size Media size Media weight Input capacity Output capacity Output capacity Compatible operating systems Compatible network operating systems Minimum system requirements Software included Security management Printer management Dimensions and weight Printer dimensions (W X D x H) Printer dimensions Acoustics Power Certifications Sustainable impact specifications Country of origin	Standard: 1.5 GB Maximum: 1.5 GB Standard: 3. Maximum: 5 Paper (Pain, IPE CoEFCICUT, IPP Matte 190g, Lipht 60-74g, Bond, Recycled, IPP Matte 120g, Mid-Weight 96-110g, Heavy 111-130g, IPP Matte 150g, Extra Heavy 131-175g, IPP Matte 200g, Cardstock 176- 220g, Labels, Litterhaid, Envelope, Preprinted, Prepr
Media handling Number of paper trays Media types Media size Media size Media handling Media weight Input capacity Output capacity Compatible operating systems Compatible network operating systems Minimum system requirements Software included Security management Printer management Dimensions and weight Printer dimensions (W × D × H) Printer dimensions Storage conditions Acoustics Power Certifications Sustalnable impact specifications	Standard 1.5 GB Maximum 1.5 GB Standard 3.Maximum 1.5 GB Standard 1.5 GB Maximum 2.3 Standard 3.5 Maximum 1.5 GB Maximum 1.5 GB Maximum 1.5 GB Standard 1.5 GB Maximum 2.3 Standard 3.5 Maximum 1.5 GB Maximum 1.5 GB Standard 1.5 GB Maximum 2.3 Standard 3.5 Maximum 1.5 GB
Media handling Number of paper trays Media types Media size Media size Media size Media weight Input capacity Output capacity Output capacity Compatible operating systems Compatible network operating systems Minimum system requirements Software included Security management Printer management Dimensions and weight Printer dimensions (W X D x H) Printer dimensions Acoustics Power Certifications Sustainable impact specifications Country of origin	Standard 1: 5 GB (Maximum 1: 5 GB Standard 3: Meaimum 5: 2000 (Stan), II: Excellend Envelope, Preprinted, Preprinted, Concell. 2010 (Stan), II: Excellend Envelope, Preprinted, Preprinted, Concell. 2010 (Stan), II: Excellend Envelope, Preprinted, Preprinted, Concell. 2010 (Stan), II: Excellend Envelope, Preprinted, Standard Preprinted, Concell. 2010 (Stan), II: Excellend Envelope, Preprinted, Standard Preprinted, Standard Preprinted, Standard II: 701. Standard injut: 100 on the Standard Display, 21 (Standard Preprinted), 21

Data sheet | HP LaserJet MFP M72630dn printer

Footnotes

¹ Not all HP Web Jetadmin features are supported on the HP Laser Jet MFP M72625dn and HP Laser Jet MFP M72630dn. HP Web Jetadmin is available for download at no additional charge at http://www.hp.com/go/webjetadmin
 ² Exact speed varies depending on the system configuration, software application, driver, document complexity and time in sleep.
 ³ Purchase of optional paper tray required to reach maximum input capacity. Installation from HP Authorized service provider only.

Technical specifications disclaimers

¹ Average color composite (C/M/Y) and 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 http://www.hp.com/go/learnaboutsupplies











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