# HP LaserJet MFP M436 Printer series



# Your desktop copying workhorse with networking

Count on reliable, affordable A3 MFP productivity to expand potential. Simplify workflows with efficient scan solutions and copying, and get networking plus remote monitoring. Save resources and time with automatic paper-handling features.





HP LaserJet MFP M436nda

HP LaserJet MFP M436n

#### Highlights

- Up to 23 ppm A4 black
- Automatic two-sided printing (M436nda)
- Original HP Toner cartridges
- Up to 50% less paper
- Hi-Speed USB 2.0 printing port





#### Set the pace with affordable A3 productivity

- Conserve resources with automatic two-sided printing and copying<sup>2</sup> consume up to 50% less paper.
- Capture both sides of the page with ease, using the 100-sheet reversing automatic document feeder.
- Launch tasks at the device streamline copying; capture a two-sided ID; and darken, enlarge, or reduce images.
- Create a one-sided copy of a two-sided ID quickly capture the front and back on a single-sided page.

### **Business copying performance without compromise**

- Put affordable MFP performance with exceptional value to work for your business.
- Help protect your investment and get affordable running costs, using Original HP toner cartridges.

#### **Built-in networking and remote monitoring**

- Easily set up, print, and share printing resources with built-in Ethernet networking.
- Identify new devices and gain insight into printing with HP Web Jetadmin remote discovery and monitoring.¹

## **Product walkaround**

#### HP LaserJet MFP M436nda shown

- 1. ADF cover 2. ADF width guide
- 3. Scanner glass (A3)
- 4. 250-sheet output bin
- 5. Front door access to toner cartridges
- 6. 250-sheet input tray 2
- 7. 250-sheet input tray 3 (optional as a service part only) 8. 100-sheet reversing ADF (input)
- 9. ADF output tray
- 10. 4-line LCD, 10-key pad, 4-button quick set
- 11. 100-sheet multipurpose tray 1

- 12. Tray 3 jam cover
  13. Hi-Speed USB 2.0 printing port
  14. Built-in Ethernet 10/100 Base TX networking
- 15. Automatic two-sided printing and copying<sup>2</sup>





# Series at a glance





Model	HP LaserJet MFP M436n Printer	HP LaserJet MFP M436nda Printer
Product number	W7U01A	W7U02A
Print/copy speed up to 23 ppm	Yes	Yes
Input capacity	350 sheets (Standard); 600 sheets (maximum) with the optional 250-sheet tray as service part only	350 sheets (Standard); 600 sheets (maximum) with the optional 250-sheet tray as service part only
Output capacity: 250 sheets	Yes	Yes
Built-in Ethernet networking	Yes	Yes
100-sheet reversing ADF	Optional as a service part only	Yes
Automatic duplex printing and copying	Not available	Yes

### Accessories Supplies and Support

Accessories, supplies and support			
Supplies	CF256A HP 56A Black Original LaserJet Toner Cartridge 7,400 pages		
	CF256X HP 56X High Yield Black Original LaserJet Toner Cartridge 13,700 pages		
	CF257A HP 57A Original LaserJet Imaging Drum 80,000 pages		
Service and support	U9JT4E HP 3 year Next Business Day with Defective Media Retention Hardware Support for LaserJet M436 Multifunction Printer U9JT5E HP 4 year Next Business Day with Defective Media Retention Hardware Support for LaserJet M436 Multifunction Printer U9JT6E HP 5 year Next Business Day with Defective Media Retention Hardware Support for LaserJet M436 Multifunction Printer U9JU3PE HP 1 year Post Warranty Next Business Day with Defective Media Retention Hardware Support for LaserJet M436 Multifunction Printer U9JT2E HP Instant Service with Next Week Workgroup Printer		

**Technical specifications** 

Technical specificati		T	
Model	HP LaserJet MFP M436n Printer	HP LaserJet MFP M436nda Printer	
Product number	W7U01A	W7U02A	
Functions	Print, Copy, Scan		
Control panel	4-Line LCD, 4 Quick-launch buttons		
Print	T.		
Print technology	Laser		
Print speed	Black (A4, normal): Up to 23 ppm; Black (A3, normal): Up to 12 ppm		
First page out	Black (A4, ready): As fast as 8.8 sec	Black (A4, ready): As fast as 8.6 sec	
Print resolution	<b>Black (best)</b> : Optical: 600 x 600 x 2 bit dpi; Enhanced: 1200 x 1200 dpi; <b>Technology</b> : Laser		
Monthly duty cycle	Up to 50,000 pages per month (A4); <b>Recommended monthly page volume:</b> 2,000 to 5,000		
Printer smart software features	4 line LCD, 4 Quick-set button Copy		
Standard print languages	PCL6		
Fonts and typefaces	49 Scalable Fonts (Include OCR-A / OCR-B) / 1 Bitmap		
Print area	Print margins: Top: 6 mm, Bottom: 6 mm, Left: 7 mm, Right: 7 mm; Maximum print area: 297 x 914 mm		
Duplex printing		Plain; Mid-weight; Light; HP LaserJet; Coloured; Preprinted; Recycled; Intermediate; LetterHead; Prepunched; A4; A5; B5(JIS); Executive; Statement; A3; B4(JIS); B5(JIS); 8K; 16K; Oficio 216 x 340; 60-110g	
Сору			
Copy speed	Black (A4): Up to 23 cpm		
Copier specifications	600 x 600 dpi x 2 bit; Originals content settings: Text, Text/Photo, Photo, Map; Reduce/Enlarge scaling: 25% to 400%; Copy quantity settings: to 999; Darkness controls: 11 levels (Light, Normal, Dark); Colation: Yes (Limited); N-up: A3: 2/4/8/16-up; A4: 2/4/8-up; <b>Maximum number ocopies</b> : Up to 999 copies; <b>Copy resolution</b> : Platen: Scan 600 x 600, Printing 600 x 600; Document feeder: Scan 600 x 600, Printing 600 x 600 <b>Reduce/Enlarge</b> : 25 to 400%		
Scan	•		
Scan speed	Normal (A4): Up to 30 ppm (With ADF Accessory); Duplex (A4): Up to 12 ipm (With ADF Accessory)	Normal (A4): Up to 30 ppm; Duplex (A4): Up to 12 ipm	
Scan file format	PDF, Single-Page-TIFF, JPEG, Multi-Page-TIFF, Single-Page-PDF, TIFF		
Scanner specifications	Scanner type: D-CIS; Scan technology: D-CIS; Scan input modes: TWAIN, WIA; Scan to PC (Local, Network) from ADF or Platen; Twain version: 2.1; Duplex ADF scanning: No; Scan size maximum (flatbed, ADF): 297 x 432 mm; Optical scan resolution: Up to 600 x 600 dpi		
Scanner Advanced Features	Scan to PC		
Scannable area	Minimum media size (flatbed): 140 x 130 mm; Maximum media size (flatbed): 297 x 432 mm; Minimum media size (ADF): Optional, 140 x 130 mm; Maximum media size (ADF): Optional ADF: 297 x 432 mm	Minimum media size (flatbed): $140 \times 130$ mm; Maximum media size (flatbed): $297 \times 432$ mm; Minimum media size (ADF): $140 \times 130$ mm; Maximum media size (ADF): $297 \times 432$ mm	
Bit depth/ Grey scale levels	2 / 256 Levels		
Processor speed	600 MHz		
Connectivity			
Standard	1 High-speed USB 2.0 Device Port		
Wireless	No		
Supported network protocols	IP Management: DHCP, DHCPv6, B00TP, AutoIP, Static; Discovery Protocol: SLP, UPnP, mDNS, DNS, WINS; Printing Protocol: TCP/IP (9100), TCP/IP (9100)v6, LPR, LPR6, IPP, WSD; Management Protocol: SNMPv1.2, SNMPv1.2(IPv6), SNMP3, SNMPv3(IPv6, HTTP); Scan Protocol: Twair for Network; Security Protocol: IPSec		
Network capabilities	Standard (build-in 10/100 Base TX Internet		
Hard disk	None		
Memory	Standard: 128 MB; Maximum : 128 MB		
Media handling			
Number of paper trays	Standard: 2; Maximum: 3		
Media types	Plain; Mid-weight; Light; HP LaserJet; Coloured; Preprinted; Recycled; Ir	ntermediate; Letterhead; Prepunched	
Media size	Custom (metric): Tray 1: Minimum: 125 x 102 mm, Maximum: 306 x 914 mm; Tray 2: Minimum: 148 x 182 mm, Maximum: 297 x 432 mm; Optional Tray 3: Minimum: 148 x 172 mm, Maximum: 297 x 432 mm Supported (metric): A3, A4, A5, B4, B5, Oficio 216 x 340, 8K, 16K ADF: Optional ADF: A3, A4, A5, B4, Statement	Custom (metric): Tray 1: Minimum: 125 x 102 mm, Maximum: 306 x         914 mm; Tray 2: Minimum: 148 x 182 mm, Maximum: 297 x 432 mm         Optional Tray 3: Minimum: 148 x 172 mm, Maximum: 297 x 432 mm         Supported (metric): A3, A4, A5, B4, B5, Oficio 216 x 340, 8K, 16K         ADF: A3, A4, A5, B4, Statement	
Media handling	Standard input: Tray 1: 100 sheet; Tray 2: 250 sheet Standard output: Up to 250 Sheets Optional input: Optional 250 sheets ADF: Optional, 100 sheets	Standard input: Input tray: 250-sheet; Tray 1: 100 sheet Standard output: Up to 250 Sheets ADF: Standard, 100 sheets	

Model	HP LaserJet MFP M436n Printer	HP LaserJet MFP M436nda Printer	
Product number	W7U01A	W7U02A	
Media weight	Tray 1: 60 to 163 g/m²; Tray 2: 60 to 110 g/m²; Optional Tray 3: 60 to 110 g/m²; Optional ADF: 60 to 195 g/m²; <b>ADF</b> : Tray 1: 60 to 163 g/m²; Tray 2: 60 to 110 g/m²; Optional Tray 3: 60 to 110 g/m²; Optional ADF: 60 to 195 g/m²	Tray 1: 60 to 163 g/m²; Tray 2: 60 to 110 g/m²; Optional Tray 3: 60 to 110 g/m²; Optional ADF: 60 to 195 g/m²; <b>ADF</b> : Tray 1: 60 to 163 g/m²; Tray 2: 60 to 110 g/m²; Optional Tray 3: 60 to 110 g/m²; Optional ADF: 60 to 195 g/m²	
Input capacity	Tray 1: Sheets: 100; Mid-weight: 80; Heavy: 20; Light: 100; Cardstock:	Tray 1: Sheets: 100; Mid-weight: 80; Heavy: 20; Light: 100; Cardstock:	
	20 Tray 2: Sheets: 250; Mid-weight: 190; Light: 250 Tray 3: Optional Tray 3; Sheets: 250; Mid-weight: 190; Light: 250 Maximum: Up to 600 Sheets ADF: Optional, 100 sheets	Tray 2: Sheets: 250; Mid-weight: 190; Light: 250 Tray 3: Optional Tray 3; Sheets: 250; Mid-weight: 190; Light: 250 Maximum: Up to 600 Sheets ADF: Standard, 100 sheets	
Output capacity	Standard: Up to 250 Sheets Envelopes: Occassional use only Transparencies: No Maximum: Up to 250 Sheets		
Compatible operating systems	Windows OS compatible with In-Box Driver; Windows XP all 32/64-bit editions, Windows Vista all 32/64-bit editions, Windows 7 all 32/64-bit editions, Windows 8/8.1 all 32/64-bit editions (excluding RT OS for Tablets); Windows 10 all 32/64-bit editions (excluding RT OS for Tablets); Windows OS compatible with Universal Print Driver (From http://www.hp.com); Windows 7 all 32/64-bit editions, Windows 8/8.1 all 32/64-bit editions (excluding RT OS for Tablets); Windows 8/8.1/10 RT; Other OS; Linux (available from HPLIP)		
Compatible network operating systems	Windows OS compatible with In-Box Driver; Windows Server 2003/2003 R2 32-bit (SP1/SP2) Standard/Enterprise (+ Cluster & Terminal Services); Windows Server 2008 32/64-bit (SP2) Standard/Enterprise (+ Cluster & Terminal Services); Windows Server 2008 R2 64-bit (SP1) Standard/Enterprise (+ Cluster & Terminal Services); Windows Server 2008 R2 64-bit (SP1) Standard/Enterprise/Datacenter (+ Cluster & Terminal Services); Windows Server 2003/2003 R2 32/64-bit (SP1/SP2) Standard/Enterprise/Datacenter (+ Cluster & Terminal Services); Windows Server 2008/2008 R2 32/64-bit (SP1/SP2) Standard/Enterprise/Datacenter (+ Cluster & Terminal Services); Windows Server 2012/2012 R2 64-bit Standard/Foundation/Essentials/Datacenter (+ Cluster & Terminal Services); Windows 8 (32/64-bit) recommend v5.86+, 8.1 recommend v5.94+, Windows 7 (32/64-bit) recommend v5.82+, Windows VF / SP3 (32/64-bit) recommend v5.82+		
Minimum system requirements	<b>Windows</b> : CD-ROM or DVD drive, or Internet connection; Dedicated USB or network connection or Wireless connection; 200 MB available hard disk space; For OS hardware requirements see http://www.microsoft.com;		
Software included	For Windows OS; HP Software Installer/Uninstaller; HP PCL 6 Printer Driver; HP Update; Product Registration Assist; Online user manuals; HP Scan App and Drivers		
Security management	Embedded Web Server: password protection, configurable login failure policy, configurable auto logout, IPv4 address protection, secure browsing via SSL/TLS		
Printer management	Driver Deployment Utility; HP Managed Printing Administration; PRNCO	Printer Administrator Resource Kit for HP Universal Print Driver; UPD Active Directory Template; AutoUpgrade UPD; Driver Configuration Utility, Driver Deployment Utility; HP Managed Printing Administration; PRNCON.EXE; HPPRLOG; Migrate-Server-Tools; UpdateNow; Remove Plug and Play Drivers; HP SNMP Proxy Agent; HP WS Pro Proxy Agent; HP JetAdvantage Security Manager; HP Web Jetadmin Software	
Dimensions and Weight			
Printer dimensions (W x D x H)	<b>Minimum</b> : 560 x 540 x 413 mm; <b>Maximum</b> : 960 x 1090 x 933 mm	<b>Minimum</b> : 560 x 583 x 505 mm; <b>Maximum</b> : 960 x 1133 x 933 mm	
Package dimensions (W x D x H)	734 x 721 x 678 mm	809 x 750 x 653 mm	
Printer weight	25 kg (includes supplies)	30 kg (includes supplies)	
Package weight	31.5 kg	37.4 kg	
Operating environment	Temperature: 10 to 30°C; Humidity: 20 to 80% RH		
Storage	Temperature: -20 to 40°C; Humidity: 10 to 90% RH		
Acoustics	Acoustic power emissions: 6.5 B(A); Acoustic pressure emissions: 49 dB(A)		
Power	Requirements: AC 220 - 240V: 50/60Hz; Normal Operation 550 W; Ready 80 W; Max/Peak 1.1 kWh; Sleep/Power Off 1 W/0.2 W; TEC 0.998 kWh; Consumption: TEC: 0.998 kWh; Typical Electricity Consumption (TEC): 0.998 kWh; Power supply type: Internal (Built-in) power supply		
Certifications	GB17625.1-2012, GB9254-2008CECP		
What's in the box <sup>1</sup>	HP LaserJet MFP M436n; HP Original Black LaserJet Introductory Toner Cartridge (4,000 page yield); HP Original LaserJet Imaging Drum (80,000 page yield); Printer documentation and software on CD-ROM; Quick install guide; Support flyer; Warranty card; Power cord; USB Cable	HP LaserJet MFP M436nda; HP Original Black LaserJet Introductory Toner Cartridge (4,000 page yield); HP Original LaserJet Imaging Drum (80,000 page yield); Printer documentation and software on CD-ROM; Quick install guide; Support flyer; Warranty card; Power cord; USB Cable	
Warranty	One-year warranty. Warranty and support options vary by product, country and local legal requirements. Go to http://www.hp.com/support to learn about HP award winning service and support options in your region.		

#### **Footnotes**

- Not all HP Web Jetadmin features are supported on the HP LaserJet MFP M436. HP Web Jetadmin is available for download at no additional charge at http://www.hp.com/go/webjetadmin all help all help laserJet MFP M436. HP Web Jetadmin is available for download at no additional charge at http://www.hp.com/go/webjetadmin all help laserJet MFP M436. Reversing automatic document feeder is standard on the HP LaserJet MFP M436nda only. Requires a separate purchase for the HP LaserJet MFP M436n.

Technical specifications disclaimers

<sup>1</sup> Ships with One HP Original Black Laser Jet Introductory Toner cartridge (yield ~4,000 pages), One HP Original Imaging Drum (yield ~80,000 pages). Declared yield value in accordance with ISO/IEC 19752 in continuous printing. Actual yields vary considerably based on images printed and other factors. For more information visit: http://www.hp.com/go/learnaboutsupplies







#### http://www.hp.com/uk

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