HP LaserJet MFP M440 series



Count on legendary HP performance and reliability at an affordable price.

Surpass your office printer expectations with the speed, quality, and efficiency of HP Laser Jet office printers.



HP LaserJet MFP M440n



HP LaserJet MFP M440dn



HP LaserJet MFP M440nda

A printer to handle your printing volume needs

- Simplify workflows with automatic paper-handling solutions, efficient scan solutions, and copying.^{1,2}
- Conserve resources with automatic two-sided printing and copying—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.

Reliable and productive

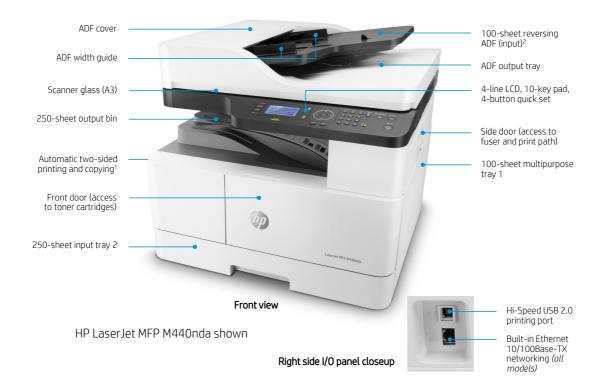
- Bring together remote monitoring and shared resources to help optimize your print environment.³
- Identify new devices and gain insight into printing with HP Web Jetadmin remote discovery and monitoring.³
- Easily set up, print, and share printing resources with built-in Ethernet networking.

Get great value from your office printer

- Help maximize value and minimize budget impact with an attractive purchase price and affordable running costs.
- Help save budget and put affordable MFP performance to work for your business.
- Help protect your investment and get affordable running costs, using Original HP toner cartridges.

Dynamic security enabled printer. Only intended to be used with cartridges using an HP original chip. Cartridges using a non-HP chip may not work, and those that work today may not work in the future. Learn more at http://www.hp.com/go/learnaboutsupplies

Product walkaround



Series at a glance







	HP LaserJet MFP M440n	HP LaserJet MFP M440dn	HP LaserJet MFP M440nda
Product number	8AF46A	8AF47A	8AF48A
Print and copy speeds ³	Up to 24 pages per minute; Up to 24 copies per minute <i>(all models)</i>		
Duplex printing	Manual	Automatic (default ⁴)	Automatic (default ⁴)
Scan speeds, simplex ⁵	A4: Up to 33 images per minute (ipm) (black and colour); A3: Up to 21/14 ipm (black/colour)		
100-sheet reversing ADF ²	Optional	Optional	✓
ID copy, book copy, N-up, reduce/enlarge	✓	✓	\checkmark
Input capacity	Standard: 350 sheets (Multipurpose tray 1: Up to 100 sheets; Tray 2: Up to 250 sheets) <i>(all models)</i> Maximum: 600 sheets (with purchase of optional 250-sheet tray 3 ⁶) <i>(all models)</i>		
Output capacity	250 sheets (all models)		
Long-life supplies ⁷	Cartridge yield (A/X): Black: ~7,400/13,700 pages; Original HP Imaging Drum: ~80,000 pages (all models)		
Job accounting, PIN printing, remote management, and scan to email/SMB/FTP	✓	\checkmark	\checkmark

¹ Automatic two-sided printing is standard on the HP LaserJet MFP M440 dn and nda models only. Automatic two-sided copying is standard on the M440nda model only. ² Reversing automatic document feeder is standard on the HP LaserJet MFP M440nda model only. It requires a separate purchase and Care Pack installation for the HP LaserJet MFP M440 n and dn models. ³ 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.

⁴ All Laser Jet Introductory Toner cartridge (yield ~4,000 pages) and one HP Original Imaging Drum (yield ~80,000 pages).

HP Services

Downtime can have serious consequences, so HP provides support beyond the standard warranty. You benefit from reduced risk, maximized uptime, predictable service delivery and no unbudgeted repair costs.

Choose from:

Optimized Care (optimum performance and stability):

4 hour Onsite Support, Maintenance Kit Replacement Service, Installation with Network Configuration Service

Standard Care (high level of uptime):

Next Business Day Onsite Support, Maintenance Kit Replacement Service, Installation with Network Configuration Service

Basic Care (minimum recommended support): Next Business Day Onsite Support

4 hour Onsite Support:

Onsite support within four hours after a service call received within the coverage window

Next Business Day Onsite Support:

Onsite service the next business day after the service call is received

Maintenance Kit Replacement Service:

Onsite replacement of your printer's maintenance kit including parts, materials, and labor

Installation with Network Configuration Service:

Assembly, network configuration, and basic administrator familiarization. For more information about HP Care Pack, HP Contractual, or HP Managed Print Services, visit hp.com/go/printservices







HP Care Pack

Top features

U	Product 8AF46A 8AF47A 8AF48A	HP LaserJet MFP M440n HP LaserJet MFP M440dn HP LaserJet MFP M440nda
nt	Supplies CF257A W1335A W1335X	HP 57A Original LaserJet Imaging Drum (80,000 pages) HP 335A Black Original LaserJet Toner Cartridge (7,400 pages) HP 335X High Yield Black Original LaserJet Toner Cartridge (13,700 pages)
	HP Care Pac U9JT4E U9JT5E U9JT6E U9JT7E U9JT8E	ks HP 3 year Next Business Day w/DMR Service HP 4 year Next Business Day w/DMR Service HP 5 year Next Business Day w/DMR Service HP 3 year 4 hour 9x5 w/DMR Service HP 4 year 4 hour 9x5 w/DMR Service

HP 5 year 4 hour 9x5 w/DMR Service U9JU3PE HP 1 year Post Warranty Next Business Day w/DMR Service

U9JU4PE HP 1 year Post Warranty 4 hour 9x5 w/DMR Service

Protect your investment with HP Care Pack. Let HP certified engineers resolve your technical issues. For more details on HP Care Pack, go to hp.com/go/cpc

Paper

U9JT9E

Contact HP via phone: Asia: 65 6253 8500

Solutions

HP Web Jetadmin: hp.com/go/wja HP Universal Print Driver: hp.com/go/upd HP Imaging and Printing Security Center: hp.com/go/ipsc

HP LaserJet MFP M440 series

Biology	Model	HP LaserJet MFP M440n	HP LaserJet MFP M440dn	HP LaserJet MFP M440nda				
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Part or mindler 2 / Exists 2 / Ex	Print technology	Laser						
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Image by PCU0 + 5 Private consistent of the second of t	Print cartridges number	2 (black)						
PP Web Audumn PP Web Audumn Stan Type: Flatbed: Technology: Digital-CMOS Image Sensors (D=CIS) Type: Flatbed: AUF: Technology: Digital-CMOS Stan speed Enhanced: Up to 43 form/Stavp): Up to 33 form/Stavp): Up to 35 form/Stavp): Up to	languages	PCL6, PS						
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Scan to E-mail: Send to FTP; Send to SMB; Local Address Book; SMTP over SSL/TLS Cider scanning Ves Cider sc	Scan resolution	Enhanced: Up to 4800 × 4800 dpi; Hardware: Up	p to 600 × 600 dpi; Optical: Up to 600 dpi					
Stan Star Pathed: 297 × 432 mm Pathed: 297 × 432 mm, ADF: 200 ×	Digital sending standard features	Scan to E-mail; Send to FTP; Send to SMB; Local	l Address Book; SMTP over SSL/TLS					
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Anomaly Tray 1: 100 sheet, Tray 2: 250 sheet Output Up to 250 Sheets Media types Plain, Mid-weight, Light, HP LaserJet, Colored, Preprinted, Recycled, Intermediate, Letterhead, Prepunched Media types Plain, Mid-weight, Light, HP LaserJet, Colored, Preprinted, Recycled, Intermediate, Letterhead, Prepunched Media types Tray 1: 98 x 148 to 297 x 432 mm; Tray 2: 148 x 210 to 297 x 354 mm; Dimensions (wx S60 x 540 x 417 mm S60 x 540 x 417 mm S60 x 583 x 505 mm Weight 25 kg (includes supplies) 30 kg (includes supplies) Weight 25 kg (includes supplies) 25.4 kg (includes supplies) What's in the box Power cord; Toner Cartridge; User Guide Software included Common Installer, V3 Print Driver with Lite SM, TWAIN/WIA Driver, HP MFP Scan, HP Scan to PC Lite Warranty One-year, on-site limited warranty Systems Vindows 7 (32/64 bit), Windows 2008 Server R2, Windows 8 (32/64 bit), Windows 8.1 (32/64 bit), Windows 10 (32/64 bit), Windows 2015 Server, Red Hat Enterprise Linux: 5, 6, 7, Fedora: 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, openSUSE : 112, 11.4, 12, 12.1, 22, 23, 21, 23, 23, 24, 25, 26, openSUSE : 112, 11.4, 12, 12.1, 21.2, 23, 23, 12.3, 13.1, 13.2, 42.1, Ubuntu: 11.10, 12.0, 41, 41, 10, 15.0, 41, 15, 10, 16.0, 16.0, 17.0, 4, 17.10, 18.0, 418, 41, 19.04, 410, 15.0, 416, 410, 17.0, 418, 40, 19.04, SUSE Linux Enterprise Desktop: 10, 11, 12, DeBitan 5, 7, 8, 9, Linu		Up to 50,000 pages per month; Recommended	monthly page volume ⁵ : 2000 to 5000					
Input Tray 1: 100 sheet, Tray 2: 250 sheet Output Up to 250 Sheets Media types Plain, Mid-weight, Light, HP LaserJet, Colored, Preprinted, Recycled, Intermediate, Letterhead, Prepunched Media Sizes Tray 1: 60 to 163 g/m²; Tray 2: 60 to 110 g/m² Media Sizes Tray 1: 98 x 148 to 297 x 432 mm; Tray 2: 148 x 210 to 297 x 354 mm; Dimensions (wx dxh) 560 x 540 x 417 mm Software 560 x 563 x 505 mm Weight 25 kg (includes supplies) Power cord; Toner Cartridge; User Guide Software Common Installer, V3 Print Driver with Lite SM, TWAIN/WIA Driver, HP MFP Scan, HP Scan to PC Lite Waranty One-year, on-site limited waranty Systems Vindows 7 (32/64 bit), Windows 2008 Server R2, Windows 8 (32/64 bit), Windows 8.1 (32/64 bit), Windows 10 (32/64 bit), Windows 2015 Server, Red Hat Enterprise Linux : 5, 6, 7, Fedora : 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, openSUSE : 112, 114, 12.1, 12.1, 23, 12.3, 13.1, 13.2, 42.1, Ubunt : 11.10, 12.04, 12.10, 13.04, 13.10, 14.04, 14.10, 15.04, 15.10, 16.04, 16.10, 17.04, 17.10, 18.04, 18.10, 19.04, SUSE Linux Enterprise Desktop : 10.11, 12, DeBain : 6, 7, 8, 9, Linux Mint : 15, 16, 17, 18 Minimum system FGCO-ROM or DVD drive, or Internet connection; dedicated USB or network connection ro Wireless connection; 200 MB available hand disk space: GBB for Linux Security Embedded We Server: password protection/encryption, Secure Erase of Cl	· · · · · · · · · · · · · · · · · · ·		, , , , , , , , , , , , , , , , , , ,					
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Software included Common Installer, V3 Print Driver with Lite SM, TWAIN/WIA Driver, HP MFP Scan, HP Scan to PC Lite Warranty features One-year, on-site limited warranty Systems Windows 7 (32/64 bit), Windows 2008 Server R2, Windows 8 (32/64 bit), Windows 8.1 (32/64 bit), Windows 10 (32/64 bit), Windows 2012 Server Windows 2016 Server, Red Hat Enterprise Linux : 5, 6, 7, Fedora : 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, openSUSE : 112, 11.4, 12.1, 121.2 (32, 13.1, 13.2, 42.1, Ubuntu : 11.0, 12.04, 12.10, 13.04, 13.10, 14.04, 14.10, 15.04, 15.10, 16.04, 16.10, 17.04, 17.10, 18.04, 18.10, 19.04, SUSE Linux Enterprise Desktop : 10, 11, 12, Debian : 6, 7, 8, 9, Linux Mint : 15, 16, 17, 18 Minimum system requirements PC: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 microsoft.com) for Windows, Pentium IV 2.4GHz (Intel Core™2) / RAM 512 MB (1 GB) / Free HDD space 1 GB (3 GB) for Linux Security management Embedded Web Server: password protection/encryption, Secure Erase of Client Data, configurable login failure policy, configurable auto logout, Certificate Management, Pre-Shared Key Authentication, Support for WJA-10, IPv4/v6/mac address filtering, SMTP server Certificate Validation, Encrypted Customer Data Storage, secure browsing via SSL/TLS, SMTP over SSL/TLS, IPP over SSL/TLS, IPSec, SNMPv3 Fonts and typefaces 49 Scalable Fonts / 1 Bitmap Control panel 4-Line LCD, power button LED (White 1EA) Navi. Key LED (White 4EA) status LED (Green 1EA, Orange 1EA), power key, start key, stop key, cancel key reset key, numerical key (12EA),Navi. Key (4EA),OK key,								
features Onle-year, on-site unified warranty Systems Systems Compatible operating systems Windows 7 (32/64 bit), Windows 2008 Server R2, Windows 8 (32/64 bit), Windows 8.1 (32/64 bit), Windows 10 (32/64 bit), Windows 2012 Server, Windows 2016 Server, Red Hat Enterprise Linux: 5, 6, 7, Fedora: 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, openSUSE : 112, 11.4, 12.1, 121.2 ystems 2.3, 13.1, 13.2, 42.1, Ubuntu: 11.10, 12.04, 12.10, 13.04, 13.10, 14.04, 14.10, 15.04, 15.10, 16.04, 16.10, 17.04, 17.10, 18.04, 18.10, 19.04, SUSE Linux Enterprise Desktop: 10, 11, 12, Debian: 6, 7, 8, 9, Linux Mint: 15, 16, 17, 18 Minimum system requirements PC: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 microsoft.com) for Windows, Pentium IV 2.4GHz (Intel Core™2) / RAM 512 MB (1 GB) / Free HDD space 1 GB (2 GB) for Linux Security Embedded Web Server: password protection/encryption, Secure Erase of Client Data, configurable login failure policy, configurable auto logout, Certificate Management, Pre-Shared Key Authentication, Support for WJA-10, IPv4/v6/mac address filtering, SMTP server Certificate Validation, Encrypted Customer Data Storage, secure browsing via SSL/TLS, SMTP over SSL/TLS, IPP over SSL/TLS, IPSec, SNMPv3 Fonts and typefaces 49 Scalable Fonts / 1 Bitmap Control panel 4-Line LCD, power button LED (White 1EA) Navi. Key LED (White 4EA) status LED (Green 1EA, Orange 1EA), power key, start key, stop key, cancel ke reset key, numerical key (12EA), Navi. Key LED (White 4EA), status LED (Green 1EA, Orange 1EA), power		Common Installer, V3 Print Driver with Lite SM, 1	TWAIN/WIA Driver, HP MFP Scan, HP Scan to PC Li	ite				
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Compatible operating systems? Windows 7 (32/64 bit), Windows 2008 Server R2, Windows 8 (32/64 bit), Windows 8.1 (32/64 bit), Windows 10 (32/64 bit), Windows 2012 Server Windows 2016 Server, Red Hat Enterprise Linux : 5, 6, 7, Fedora : 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, openSUSE : 112, 11.4, 12.1, 12.12, 12.3, 13.1, 13.2, 42.1, Ubuntu : 11.10, 12.04, 12.10, 13.04, 13.10, 14.04, 14.10, 15.04, 15.10, 16.04, 16.10, 17.04, 17.10, 18.04, 18.10, 19.04, SUSE Linux Enterprise Desktop : 10, 11, 12, Debian 6, 7, 8, 9, Linux Mint : 15, 16, 17, 18 Minimum system requirements PC: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 microsoft.com) for Windows, Pentium IV 2.4GHz (Intel Core™2) / RAM 512 MB (1 GB) / Free HDD space 1 GB (2 GB) for Linux Security management Embedded Web Server: password protection/encryption, Secure Erase of Client Data, configurable login failure policy, configurable auto logout, Certificate Management, Pre-Shared Key Authentication, Support for WJA-10, IPV4/v6/mac address filtering, SMTP server Certificate Validation, Encrypted Customer Data Storage, secure browsing via SSL/TLS, SMTP over SSL/TLS, IPP over SSL/TLS, IPSec, SNMPv3 Fonts and typefaces 49 Scalable Fonts / 1 Bitmap Control panel 4-Line LCD, power button LED (White 1EA) Navi. Key LED (White 4EA) status LED (Green 1EA, Orange 1EA), power key, start key, stop key, cancel key reset key, numerical key (12EA), Navi. Key (4EA), OK key, menu key (2EA), function key (4EA) Display 4-Line LCD ENERGY STAR No		one-yea, on-site timited wananty						
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Control panel reset key, numerical key (12EA),Navi. Key (4EA),OK key, menu key (2EA),mode key (2EA),function key (4EA) Display 4-line LCD ENERGY STAR No								
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	ENERGY STAR							

HP LaserJet MFP M440 series

Model	HP LaserJet MFP M440n	HP LaserJet MFP M440dn	HP LaserJet MFP M440nda	
Product number	8AF46A	8AF47A	8AF48A	
Power	Power supply type: Built-in Universal Power supply; Power supply required: AC 220 - 240V: 50/60Hz, Normal Operation 550W, Ready 80W, Max/Peak 1.1 kWh, Sleep/Power Off 1W/0.2W, TEC 0.350 kWh/Week (22PPM: 0.310 kWh/Week 23PPM: 0.330 kWh/Week 24PPM: 0.350 kWh/Week 25ppm: 0.370 kWh/Week); Power consumption ² : 580 watts (Active Printing), 80 watts (Ready) 0.7 watts (Sleep), 0.2 watts (Off); Typical Electricity Consumption number ⁶ : 1.100 kWh/Week			
Acoustics	Acoustic power emissions: 6.6 B(A) (printing at 24 ppm); Acoustic power emissions (ready): Inaudible ; Acoustic pressure emissions bystander (active, printing): 51 dB(A); Acoustic pressure emissions bystander (ready): Inaudible			
Environmental ranges	Operating temperature range: 10 to 30°C; Recommended operating temperature: 10 to 30°C; Operating humidity range: 20 to 80% RH; Recommended operating humidity range: 20 to 80% RH			
Safety approvals and requirements	EC 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			
Supported network IP Management: DHCP, DHCPv6, BOOTP, AutoIP, Static; Discovery Protocol: UPnP, mDNS, DNS, WINS; Printing Protocol: (9100)v6, LPR, LPRv6, IPP, WSD; Management Protocol: SNMPv1.2, SNMPv1.2(IPv6), SNMPv3, SNMPv3(IPv6, HTTP); S protocols Network, SMTP, SMB, FTP; Security Protocol: IPSec		S; Printing Protocol: TCP/IP (9100), TCP/IP MPv3(IPv6, HTTP); Scan Protocol: Twain for		

Footnotes

¹ Automatic two-sided printing is standard on the HP LaserJet MFP M438dn, M440dn, M438nda, and M440nda only. ² Reversing automatic document feeder is standard on the HP LaserJet MFP M438nda, M440nda, and M443nda only. Requires a separate purchase for the HP LaserJet MFP M439dn and M440dn. Installation from HP Authorized service provider only. ³ Not all HP Web Jetadmin features are supported on the HP LaserJet MFP M438 and M440. HP Web Jetadmin is available for download at no additional charge at http://www.hp.com/go/webjetadmin

Technical specifications disclaimers

In the provide as the maximum number of pages per month of imaged output be within the stated range for optimum device performance, based on factors including supplies and device life over an extended within the stated range for optimum device performance, based on factors including supplies and base priored and device life over an extended within the stated range for optimum device performance, based on factors including supplies and based on the maximum number of pages per month of imaged output be within the stated range for optimum device performance, based on factors including supplies and based on the product warranty. Power consumption the stated range for optimum device performance, based on factors including supplies replacement intervals and device.

¹ Device that the number of pages per month of imaged output be within the stated range for optimum device performance, based on factors including supplies replacement intervals and device life over an extended warranty.

warranty period. ⁶ 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. Energy Star value typically based on measurement of ⁷ Windows 7 or higher

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