HP LaserJet Managed MFP E82540, E82550, E82560



The next generation of quality, productivity, and security

Businesses that stay ahead don't slow down. It's why HP built the next generation of HP LaserJet A3 MFPs – to power productivity with a streamlined design that delivers premium quality, maximum uptime, and the strongest security.¹









Easy access USB

Color touchscreen



2-sided printing Qu

Quality laser printing

HP Web Jetadmin

High quality, low cost

- Print premium, professional-quality documents with sharp text and crisp graphics for a low cost.
- Get consistent, professional quality and performance you count on with Original HP toner cartridges and drums.
- Choose from a range of modular accessories designed to adapt to the needs of workgroups of all sizes.

Minimal interruptions. Maximum uptime.

- Avoid interruptions with an HP LaserJet Managed MFP designed to be streamlined for maximum productivity.
- Tailor this MFP to the needs of your business with a wide range of paper-handling accessories.
- $\bullet\,$ Scan files directly to Microsoft® Office 365 and SharePoint, plus email, USB, and network folders.²
- Grab pages and go, without waiting. This HP LaserJet wakes up quickly and prints fast up to 60 ppm.³

The world's most secure printing¹

- With HP Sure Start, each printer regularly checks its operating code and repairs itself from attempted hacks.
- Help protect information on your MFP and in transit over the network store data on the encrypted hard disk.⁴
- Continually monitor to detect and stop attacks, then automatically reboot with run-time intrusion detection.
- Whitelisting checks firmware during startup to help ensure it's authentic, good code digitally signed by HP.

Give workgroups the speed they need

- $\bullet\,$ Help workgroups capture every page easily and detect potential errors or missed pages $-\,$ every time. ${}^{\rm s}$
- Enter data more quickly and accurately using the pull-out keyboard.⁵
- Help ensure every scanned document is properly oriented, cropped to size, and greyscale-optimised.
- Load up to 250 pages into the automatic document feeder for fast, unattended scanning.



Product walkaround

HP LaserJet Managed Flow MFP E82540z shown

- 250-sheet automatic document feeder supports media up to A3
 Flatbed scanner handles sheets up to 297 x 432 mm
 20.3 cm colour touchscreen control panel tilts up for easier viewing
 Pull-out keyboard (Flow MFP E825402, Flow MFP E825502, Flow MFP E825602)
 Right door (access to the print path)
 100-sheet multipurpose tray 1 supports media up to A3
 Front door access to there cartridges
 Hardware Integration Pocket (for connecting accessory and third-party devices)
 5asy-access USB port
 500-sheet output bin
 Automatic two-sided printing
 Ho Secure High-Performance Hard Disk
 520-sheet tray 3 supports media up to A4
 520-sheet USB 2.0 Host ports
 Slot for cable-type security lock
 A Hi-Speed USB 2.0 Device port





Series at a glance













Model	HP Managed MFP E82540dn	HP Managed MFP E82550dn	HP Managed MFP E82560dn	HP Managed Flow MFP E82540z	HP Managed Flow MFP E82550z	HP Managed Flow MFP E82560z
Product number	X3A79A + X3A69A or Z8Z18A	X3A79A + X3A72A or Z8Z20A	X3A79A + X3A75A or Z8Z22A	X3A82A + X3A68A or Z8Z19A	X3A82A + X3A71A or Z8Z21A	X3A82A + X3A74A or Z8Z23A
Functions	Print, copy, and scan (fax and wireless optional)	Print, copy, and scan (fax and wireless optional)	Print, copy, and scan (fax and wireless optional)	Same as E82540dn	Same as E82550dn	Same as E82560dn
Print speed	Up to 40 pages per minute (ppm), A4	Up to 50 pages per minute (ppm), A4	Up to 60 pages per minute (ppm), A4	Same as E82540dn	Same as E82550dn	Same as E82560dn
ADF capacity	250 sheets, supports media up to A3	250 sheets, supports media up to A3	250 sheets, supports media up to A3	Same as E82540dn	Same as E82550dn	Same as E82560dn
Scan speeds	Simplex/duplex: 90 ipm/180 ipm (A4)	Simplex/duplex: 90 ipm/180 ipm (A4)	Simplex/duplex: 90 ipm/180 ipm (A4)	Simplex/duplex: 120 ipm/240 ipm (A4)	Simplex/duplex: 120 ipm/240 ipm (A4)	Simplex/duplex: 120 ipm/240 ipm (A4)
Advanced workflow features	Send to Microsoft® SharePoint®	Send to Microsoft® SharePoint®	Send to Microsoft® SharePoint®	Same as E82540dn, plus: HP EveryPage technology, pull-out keyboard, auto-tone, auto orientation, auto-page-crop, embedded OCR	Same as E82550dn, plus: HP EveryPage technology, pull-out keyboard, auto-tone, auto orientation, auto-page-crop, embedded OCR	Same as E82560dn, plus: HP EveryPage technology, pull-out keyboard, auto-tone, auto orientation, auto-page-crop, embedded OCR
Optional input accessories	2 x 520-sheet Paper Feeder, 2,000-sheet HCI Feeder, 3,000-sheet side-mount HCI Feeder, Printer Cabinet	2 x 520-sheet Paper Feeder, 2,000-sheet HCI Feeder, 3,000-sheet side-mount HCI Feeder, Printer Cabinet	2 x 520-sheet Paper Feeder, 2,000-sheet HCI Feeder, 3,000-sheet side-mount HCI Feeder, Printer Cabinet	Same as E82540dn	Same as E82550dn	Same as E82560dn
Optional output accessories	Stapler/Stacker, Inner Finisher, Hole Punch (2/3, 2/4, and Swedish), Booklet Maker	Stapler/Stacker, Inner Finisher, Hole Punch (2/3, 2/4, and Swedish), Booklet Maker	Stapler/Stacker, Inner Finisher, Hole Punch (2/3, 2/4, and Swedish), Booklet Maker	Same as E82540dn	Same as E82550dn	Same as E82560dn

Accessories, Supplies and Support

Supplies ¹²	W9014MC HP W9014MC Black Managed LaserJet Toner 69,000 pages
	W9015MC HP W9015MC Black Managed LaserJet Imaging Drum 396,000 pages
	W9016MC HP W9016MC Managed Laser Jet Toner Collection Unit 300,000 pages
Accessories	Y1614A HP LaserJet Stapler/Stacker Finisher Staples
	Y1G16A HP LaserJet Printer Cabinet
	Y1F98A HP LaserJet Dual Cassette Department Feeder
	Y1621A HP LaserJet 2000-sheet HCI Input Tray
	Y1620A HP LaserJet 3000 Sheet HCI Dept Tray
	Y1600A HP LaserJet Inner Finisher
	Y1618A HP Laser Jet Stapler/Stacker Finisher
	Y1607A HP LaserJet Booklet Finisher
	Y1G03A HP LaserJet Inner Finisher Hole 2/4 Punch
	Y1604A HP LaserJet Inner Finisher Swedish Punch
	Y1G11A HP LaserJet Hole Punch 2/4 Accessory
	Y1G12A HP LaserJet Hole Punch Swedish Accessory
-	CC487A HP LaserJet MFP Analog Fax Accessory 500
	BSL28A HP Internal USB Ports
-	B5L29A HP High-Performance Secure Hard Disk
	BSL31A HP Foreign Interface Harness
-	F5562A HP Trusted Platform Module Accessory
	Y1G01A HP LaserJet Department Job Separator
Connectivity	J8030A HP Jetdirect 3000w NFC/Wireless Accessory
	J8031A HP Jetdirect 2900nw Print Server
Service and support	USLAGE HP1 year Next Business Day Hardware Support with Defective Media Retention for Laser Jet E825x MFP USLREE HP 3 year Next Business Day Hardware Support with Defective Media Retention for Laser Jet E825x MFP USLREE HP 3 year Next Business Day Hardware Support with Defective Media Retention for Laser Jet E825x MFP USLREE HP 3 year Next Business Day Hardware Support with Defective Media Retention for Laser Jet E825x MFP USLREE HP 3 year Next Business Day Parts Exchange Service for Laser Jet E825x MFP USLREE HP 1 year Next Business Day Parts Exchange Service for Laser Jet E825x MFP USLREE HP 3 year Next Business Day Parts Exchange Service for Laser Jet E825x MFP USLREE HP 3 year Next Business Day Parts Exchange Service for Laser Jet E825x MFP USLREE HP 3 year Next Business Day Parts Exchange Service for Laser Jet E825x MFP USLREE HP 3 year Next Business Day Parts Exchange Service for Laser Jet E825x MFP USLREE HP 3 year Next Business Day Parts Exchange Service for Laser Jet E825x MFP USLREE HP 3 year Next Business Day Parts Exchange Service for Laser Jet E825x MFP

Technical specifications

Model	HP Managed MFP E82540dn	HP Managed MFP E82550dn	HP Managed MFP E82560dn	HP Managed Flow MFP E82540z	HP Managed Flow MFP E82550z	HP Managed Flow MFP E82560z
Product number	X3A79A + X3A69A or Z8Z18A	X3A79A + X3A72A or Z8Z20A	X3A79A + X3A75A or Z8Z22A	X3A82A + X3A68A or Z8Z19A	X3A82A + X3A71A or Z8Z21A	X3A82A + X3A74A or Z8Z23A
Functions	Print, Copy, Scan (fax and wireless optio	onal)				
Control panel	20.3 cm (8.0-in) Colour Graphics Displa	y (CGD) with touchscreen; Rotating (adjus	table angle) display; Illuminated Home bu	tton (for quick return to the Home menu)	; USB High-speed 2.0 port; Hardware inte	gration pocket; Pull-out keyboard
Print						
Print technology	Laser					
Print speed ³	Black (A4, normal): Up to 40 ppm; Black (A4, duplex): Up to 40 ipm; Black (A3, normal): Up to 20 ppm	Black (A4, normal): Up to 50 ppm; Black (A4, duplex): Up to 50 ipm; Black (A3, normal): Up to 25 ppm	Black (A4, normal): Up to 60 ppm; Black (A4, duplex): Up to 60 ipm; Black (A3, normal): Up to 30 ppm	Black (A4, normal): Up to 40 ppm; Black (A4, duplex): Up to 40 ipm; Black (A3, normal): Up to 20 ppm	Black (A4, normal): Up to 50 ppm; Black (A4, duplex): Up to 50 ipm; Black (A3, normal): Up to 25 ppm	Black (A4, normal): Up to 60 ppm; Black (A4, duplex): Up to 60 ipm; Black (A3, normal): Up to 30 ppm
First page out ⁴	Black (A4, ready): As fast as 7.4 sec; Black (A4, sleep): As fast as 20 sec	Black (A4, ready): As fast as 6.8 sec; Black (A4, sleep): As fast as 20 sec	Black (A4, ready): As fast as 6.3 sec; Black (A4, sleep): As fast as 20 sec	Black (A4, ready): As fast as 7.4 sec; Black (A4, sleep): As fast as 20 sec	Black (A4, ready): As fast as 6.8 sec; Black (A4, sleep): As fast as 20 sec	Black (A4, ready): As fast as 6.3 sec; Black (A4, sleep): As fast as 20 sec
Print resolution	Black (best): Up to 1200 x 1200 dpi re	duced speed	1			1
Monthly duty cycle	Up to 300,000 pages (A4); Recommen	ded monthly page volume: Up to 100,00	00 pages			
Printer smart software features	printing for a great value is a smart cho and complex maintenance can slow do Enterprise printers repair themselves fi	down. It's why HP built the next generatio ice for any business. Produce premium, p wn printing, and ultimately, the pace of bu rom attacks in real time, delivering built-ir and easily connect people throughout yo	rofessional-quality documents at a comp isiness. Avoid pauses in productivity with a security to help keep your network safe.	etitive low cost with an HP LaserJet MFP I an HP LaserJet MFP designed for maximu Automatically monitor threats, detect int	built to make your work – and your busing Im uptime, so you can count on reliable, r rusions, and validate operating software	ess – look its best. Annoying interruptions esults day in and day out. Only HP with security offered only by HP.
Standard print languages	HP PCL 6, HP Postscript level 3 emulati	on, PDF (v 1.7), AirPrint™ compatible				
Fonts and typefaces	84 scalable TrueType fonts					
Print area	Print margins: Top: 4.23 mm, Bottom:	4.23 mm, Left: 4.23 mm, Right: 4.23 mm	a; Maximum print area: 311.5 × 448.7 m	m		
Duplex printing	Automatic (standard)					

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Сору								
Copy speed	Black (A4): Up to 40 cpm	Black (A4): Up to 50 cpm	Black (A4): Up to 60 cpm	Black (A4): Up to 40 cpm	Black (A4): Up to 50 cpm	Black (A4): Up to 60 cpm		
Copier specifications	Two-sided copying; Scalability; Image adjustments (darkness, contrast, background cleanup, sharpness); Optimized text/picture (text, mixed, printed picture, photograph); N-Up; N or Z-ordering; Content orientation; Collation; Booklet; ID scan; Job build; Job storage; Watermark; Stamps; Book mode scans; Erase edges; Automatically detect colour/monochrome; Image preview; Maximum number of copies; Up to 9999 copies; Copy resolution: Up to 1200 x 1200 dpi reduced speed; Reduce/Enlarge: 25 to 400%							
Scan								
Scan speed ⁵	Normal (A4): Up to 90 ppm/180 ipm (black and white); Up to 90 ppm/180 ipm (colour); Duplex (A4): Up to 180 ipm (black and white); Up to 180 ipm (colour)	Normal (A4): Up to 90 ppm/180 ipm (black and white); Up to 90 ppm/180 ipm (colour); Duplex (A4): Up to 180 ipm (black and white); Up to 180 ipm (colour)	Normal (A4): Up to 90 ppm/180 ipm (black and white); Up to 90 ppm/180 ipm (colour); Duplex (A4): Up to 180 ipm (black and white); Up to 180 ipm (colour)	Normal (A4): Up to 120 ppm/240 ipm (black and white): Up to 120 ppm/240 ipm (colour): Duplex (A4): Up to 240 ipm (black and white): Up to 240 ipm (colour)	Normal (A4): Up to 120 ppm/240 ipm (black and white); Up to 120 ppm/240 ipm (colour); Duplex (A4) : Up to 240 ipm (black and white); Up to 240 ipm (colour)			
Scan file format	Digital Send: PDF, Hi-Compression PDF, IPEG, TIFF, MTIFF, XPS, PDF/A, TEXT (OCR), Unicode TEXT (OCR), RTF (OCR), Searchable PDF (OCR), Searchable PDF (OCR), LTML (OCR), CSV (OCR); Scan to easy access USB: PDF, JPEG, TIFF, MTIFF, XPS, PDF/A, TEXT (OCR), Unicode TEXT (OCR), Unicode TEXT (OCR), LTML (OCR), CSV (OCR); Print from easy access USB: PDF, PS, Print Ready files (.prn., pcl., c.ht)							
Scanner specifications	applications; Twain version: Version 2	2.1; Duplex ADF scanning: Yes; Scan size	e maximum (flatbed, ADF): 297 x 432 m	ons: Copy; E-mail; Fax; Save to network fol m; Optical scan resolution: Up to 600 × 6		r; Open Extensibility Platform (0XP)		
Scanner Advanced Features		er (stand alone solution); Scan to Cloud; S						
Scannable area		m; Maximum media size (flatbed): 297	x 432 mm; Minimum media size (ADF):	105 x 148 mm; Maximum media size (AD	F): 297 x 432 mm			
Bit depth/ Grey scale levels	24-bit / 256							
Fax								
Fax ⁶	Optional, Standard (built-in Gigabit 10/	(100/1000T Ethernet)						
Fax specifications	Fax resolution: Standard: 203 x 98 dp Fine: 203 x 196 dpi; Superfine: 203 x 392 dpi or 300 x 300; Quick dialing: Up to 1,000 numbers (e	,						
Processor speed	1.2 GHz							
Connectivity								
Standard		-	D/1000T network; 1 Hardware Integration	Pocket				
Optional		ssory J8030A; HP Jetdirect 2900nw Print						
Wireless		e are optional accessories that support w						
Mobile printing capability ⁷	Configuration using IPsec Plug-in			Psec/Firewall with Certificate, Pre-Shared K				
Supported network protocols	WINS, IP Direct Mode, WS Print; Other: I	NetWare NDS, Bindery, NDPS, ePrint; Goo		, WS Discovery, IPP, Secure-IPP, IPsec/Firew	all; IPv6: DHCPv6, MLDv1, ICMPv6; IPv4: .	Auto-IP, SLP, Telnet, IGMPv2, BOOTP/DHC		
Network capabilities	Standard (built-in Gigabit 10/100/1000	0T Ethernet)						
Hard disk		High-Performance Secure Hard Disk, Tota	l 640 GB; AES 256 hardware encryption o	r greater; Secure erase capabilities (Secure	File Erase-Temporary Job Files, Secure E	rase-Job Data, Secure ATA Erase-Disk).		
Memory	Standard: 7 GB; Maximum : 7 GB							
Media handling								
Number of paper trays	Standard: 3; Maximum: 6							
Media types	150g, HP Glossy 150g, Extra Heavy 13		HP Matte 200g, HP Glossy 200g, Carstock	HP Glossy 120g, Mid-Weight 96-110g, Hei 176-220g, Card Glossy 176-220g, Light Pi				
Media size	Supported (metric): Tray 1: A3, A4, A4 B6(JIS), Oficio, 8K, 16k, Envelope B5, Er ADF: Oficio; Executive; Statement; Ledo	4R, A5, A5R, A6, SRa3, SRA3, Ra4, B4 (JIS nvelop C5, Envelope C6, Envelope DL; Tra ger; A3;A4; A4R; A5; A6; B4;B5; 16K; Dpo	ay 3: A3, A4, A4R, A5,A5R, Ra3, Ra4, B4 (J	rd, Dpostcard (JIS), Envelope B5, Envelop C	5, Envelope C6, Envelope DL; Tray 2: A4,	A4R, A5, A5R, Rə4, B4 (JIS), B5 (JIS),		
Media handling	Standard output: 500 sheet face-dow Optional input: Optional 2,000 sheet	tray; Optional 3,000 sheet tray						
Media weight		plex: 42 to 220 g/m²; Duplex: 60 to 220 g	g/m²					
Input capacity	Tray 1: Sheets: 100; Envelopes: 40 Tray 2: Sheets: 520; Envelopes: 40 Tray 3: Sheets: 520 Maximum: Up to 6,140 sheets							
Output capacity	Standard: Up to 500 sheets Envelopes: Up to 40 envelopes Maximum: Up to 3,250 sheets							

Data sheet | HP LaserJet Managed MFP E82540, E82550, E82560

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Product number	X3A79A + X3A69A or Z8Z18A	X3A79A + X3A72A or Z8Z20A	X3A79A + X3A75A or Z8Z22A	X3A82A + X3A68A or Z8Z19A	X3A82A + X3A71A or Z8Z21A	X3A82A + X3A74A or Z8Z23A	
Compatible operating systems	Android Boss (3.0, 5.0) http://hplipopensource.com/hplip-web/index.html, Debian (6.0.x, 7.x), Fedora (17, 18, 19, 20), Linux Mint (13, 14, 15, 16, 17), Linux OS (In-OS HPLIP), OS macOS 10.12 Sierra, OS X 10.10 Yosemite, OS X 10.11 El Capitan, SUSE Linux (12.2, 12.3, 13.1), Ubuntu (10.04, 11.10, 12.04, 12.10, 13.04, 13.10, 14.04, 14.10), UNIX, Windows 10 all 32/64-bit editions (excluding RT OS for Tablets), Windows 7 all 32/64-bit editions, Windows 8/8.1 all 32/64-bit editions (excluding RT OS for Tablets), Windows 7 all 32/64-bit editions, Windows 8/8.1 all 32/64-bit editions (excluding RT OS for Tablets), Windows 7 all 32/64-bit editions. (Home Basic, Premium, Professional, etc.), Windows XP SP3 32-bit editions (XP Home, XP Pro, etc.)						
Compatible network operating systems	Citrix MetaFrame Presentation Server 3.0, Citrix MetaFrame XP Presentation Server (Feature Release 1, 2, and 3), Citrix on Windows Server 2003/2003 R2, Citrix on Windows Server 2008/2008 R2/2008 R2/						
Compatible operating systems	SUSE Linux (12.2, 12.3, 13.1), Ubuntu ((excluding RT OS for Tablets), Windows	10.04, 11.10, 12.04, 12.10, 13.04, 13.10, Vista all 32-bit editions (Home Basic, Prer	14.04, 14.10), UNIX, Windows 10 all 32/6 nium, Professional, etc.), Windows XP SP		s), Windows 7 all 32/64-bit editions, Wind	ows 8/8.1 all 32/64-bit editions	
Compatible network operating systems	2012/2012 R2, Citrix Presentation Serv 6.0/6.5/7.5 (for Windows Server 2008 f Citrix XenDesktop 5.6/7.0/7.5 (for Wind http://www.novell.com/iprint, Novell iPI Standard/Enterprise/Datacenter (+ Clus Terminal Services), Windows Server 200	er 4.0/4.5, Citrix XenApp 5.0 (Plus Feature 22 SP1 Terminal Services, 32/64-bit), Citri ows Server 2008 R2 SP1 Terminal Service int Appliance v1.0, Novell Open Enterpris ter & Terminal Services), Windows Server 18 R2 64-bit (SP1) Standard/Enterprise (e Pack 2 & 3) for Windows Server 2008 Te x XenApp 7.5 (for Windows Server 2012 a se, 32/64-bit), Citrix XenDesktop 7.0/7.5 (e Server 11/SP1, Novell Open Enterprise 5 2003/2003 R2 32-bit (SP1/SP2) Stands a Cluster & Terminal Services), Windows S	Windows Server 2003/2003 R2, Citrix on minal Services 321 64-bit, Citrix XenApp I and 2012 R2 Terminal Services, 64-bit), Cit for Windows Server 2012 and 2012 R2 Te erver 2 for Linux, Novell Servers http://w d/Enterprise (+ Cluster & Terminal Service erver 2008/2008 R2 32/64-bit (SP1/SP2) 4-bit Standard/ Essential/Datacenter (+ C	5.0/6.5 (for Windows Server 2008 R2 Terr rix XenDesktop 5.6 (for Windows Server 2 rminal Services, 64-bit), NetWare 6.5/SPE ww.novell.com/iprint), Windows Server 2C 5.), Windows Server 2008 32/64-bit (SP2) Standard/Enterprise/Datacenter (+ Cluste	ninal Services, 32/64-bit), Citrix XenApp 2008 R2 Terminal Services, 32/64-bit), 1 Novell Clients 03/2003 R2 32/64-bit (SP1/SP2) Standard/Enterprise (+ Cluster &	
Minimum system requirements	Windows: 200 MB available hard disk s Mac: 1 GB available hard drive space; In		nnection, dedicated USB or network conr	ection or Wireless connection, OS hardwa	re requirements see http://www.microsof	t.com;	
Software included	HP Connected, HP Device Experience (D	XP), HP PCL 6 Printer Driver, HP Software	Installer/Uninstaller, Mac OS Welcome Scr	een (Directs users to http://www.123.HP.o	om or OS App Source for printer software), online user manuals	
Security management	Management security: SNMPv3, SSL/TL Configuration using IPsec Plug-in	S, WPA2-Enterprise, 802.1X authenticatio	on (EAP- PEAP, EAP-TLS), IPP over TLS, IPs	ec/Firewall with Certificate, Pre-Shared Ke	y Authentication, and Kerberos Authentica	ation; Support for WJA-10 IPsec	
Printer	Printer Administrator Resource Kit for H	D I Iniversal Drint Driver (LIDD Active Direct	toru Administrator Tomplato, Add Drint Mo	del te Commonte AutoLIngradeLIDD Drive	or Configuration Utility, Driver Deployment	t Htility, HD Managed Drinting	
				n Software; Resource Kit for HP Web Jetac			
management	Administrator, PRNCON.EXE, HPPRLOG, Manager Int	Migrate Server Tools, UpdateNow, Remov					
management Dimensions and Weig Printer dimensions (W × D × H)	Administrator, PRNCON.EXE, HPPRLOG, Manager Int Minimum: 585 x 785 x 932.2 mm; Max	Migrate Server Tools, UpdateNow, Remov					
management Dimensions and Weig Printer dimensions (W x D x H) Package dimensions	Administrator, PRNCON.EXE, HPPRLOG, Manager ht Minimum: 585 x 785 x 932.2 mm; Max 831 x 685 x 1053 mm	Migrate Server Tools, UpdateNow, Remov					
management Dimensions and Weig Printer dimensions (W x D x H) Package dimensions (W x D x H)	Administrator, PRNCON.EXE, HPPRLOG, Manager ht Minimum: 585 x 785 x 932.2 mm; Max 831 x 685 x 1053 mm 95.6 kg	Migrate Server Tools, UpdateNow, Remov					
management Dimensions and Weig Printer dimensions (W	Administrator, PRNCON.EXE, HPPRLOG, Manager ht Minimum: 585 x 785 x 932.2 mm; Max 831 x 685 x 1053 mm 95.6 kg 114.5 kg	Migrate Server Tools, UpdateNow, Remov					
management Dimensions and Weig Diriter dimensions (W x D X H) Package dimensions (W x D X H) Printer Weight Package weight Operating	Administrator, PRNCONLEXE, HPPRLOG, Manager ht Minimum: 585 x 785 x 932.2 mm; Max 831 x 685 x 1053 mm 95.6 kg 114.5 kg Temperature: 15 to 30°C, Humidity: 2	Migrate Server Tools, UpdateNow, Remov imum: 1645 x 785 x 1190 mm					
management Dimensions and Weig Printer dimensions (W × D × H) Package dimensions (W × D × H) Printer Weight	Administrator, PRNCON.EXE, HPPRLOG, Manager ht Minimum: 585 x 785 x 932.2 mm; Max 831 x 685 x 1053 mm 95.6 kg 114.5 kg	Migrate Server Tools, UpdateNow, Remov imum: 1645 x 785 x 1190 mm					
management Dimensions and Weig Printer dimensions (W × D × H) Package dimensions (W × D × H) Printer Weight Package weight Operating environment Storage	Administrator, PRNCONLEXE, HPPRLOG, Manager ht Minimum: 585 x 785 x 932.2 mm; Max 831 x 685 x 1053 mm 95.6 kg 114.5 kg Temperature: 15 to 30°C, Humidity: 2 Temperature: -10 to 40°C, Humidity: Acoustic power emissions: 6.6 B(A) printing monochrome simplex using A4 paper at 40 ppm. Acoustic pressure emissions: 50 dB(A) printing monochrome simplex using A4 paper at 40 ppm	Migrate Server Tools, UpdateNow, Remov imum: 1645 × 785 × 1190 mm 0 to 80% RH 10 to 80% RH Acoustic power emissions: 6.6 B(A) printing monochrome simplex using A6 back paper at 50 dB(A) printing monochrome simplex using A4 paper at 50 pm	Acoustic power emissions: 6.7 B(A) printing monochrome simplex using the printing monochrome simplex using the pressure emissions: 51 dB(A) printing monochrome simplex using A4 paper at 60 pm	Acoustic power emissions: 6.6 B(A) printing mono simplex using A4 paper at 40 ppm, Acoustic pressure emissions: 50 dB(A) printing monochrome simplex using A4 paper at 40 ppm, Acoustic pressure	Acoustic power emissions: 6.6 B(A) printing mono simplex using A4 paper at 40 ppm, Acoustic pressure emissions: 50 dB(A) printing monochrome simplex using A4 paper at 50 pm	Acoustic power emissions: 6.7 B(A) printing #600 pm, Acoustic yessure emissions: 51 dB(A) printing monochrome simplex using A4 paper at 60 pm	
management Dimensions and Weig Printer dimensions (W x D x H) Package dimensions (W x D x H) Printer Weight Package weight Operating environment Storage Acoustics	Administrator, PRNCONLEXE, HPPRLOG, Manager Minimum: 585 x 785 x 932.2 mm; Max 831 x 685 x 1053 mm 95.6 kg 114.5 kg Temperature: 15 to 30°C, Humidity: 2 Temperature: -10 to 40°C, Humidity: Acoustic power emissions: 6.6 B(A) paper at 40 ppm, Acoustic pressure emissions: 50 dB(A) printing monochrome simplex using A4 paper at 40 ppm, Acoustic pressure	Migrate Server Tools, UpdateNow, Remov imum: 1645 x 785 x 1190 mm 0 to 80% RH 10 to 80% RH Acoustic power emissions: 6.6 B(A) paper at 50 ppm, Acoustic pressure emissions: 50 dB(A) printing monochrome simplex using A4 paper at 50 dB(A) printing	Acoustic power emissions: 6.7 B(A) printing monochrome simplex using A4 paper at 60 ppm, Acoustic pressure emissions: 51 dB(A) printing monochrome simplex using A4 paper	Acoustic power emissions: 6.6 B(A) printing mono simplex using A4 paper at 40 ppm, Acoustic pressure emissions: 50 dB(A) printing monochrome simplex using A4 paper	Imin (HP SNMP Proxy Agent, HP WS Pro Pro Acoustic power emissions: 6.6 B(A) printing mono simplex using A4 paper at 40 ppm, Acoustic pressure emissions: 50 dB(A) printing monochrome simplex using A4 paper	Acoustic power emissions: 6.7 B(A) printing monochrome simplex using paper at 60 ppm, Acoustic pressure emissions: 51 dB(A) printing monochrome simplex using A4 paper at 60 ppm Requirements: Input voltage: 220 to 240 Vac (+/- 10%), 50/60 H2 (+/- 3 H Consumption: 1090 watts (printing), 65 watts (ready), 11 watts (sleep), 0.1 watts (auto-off), 0.1 watts (sleep), 0.1 watts (auto-off), 0.1 watts (sleep), 0.1 watts (auto-off), 0.1 watts (off); Typical Electricity Consumption (TEC): Blue Angel: 3.823 kWh/Week; Powe	
management Dimensions and Weig Printer dimensions (W × D x H) Package dimensions (W × D x H) Printer Weight Package weight Operating environment	Administrator, PRNCONLEXE, HPPRLOG, Manager ht Minimum: 585 x 785 x 932.2 mm; May 831 x 685 x 1053 mm 95.6 kg 114.5 kg Temperature: 15 to 30°C, Humidity: 2 Temperature: -10 to 40°C, Humidity: Acoustic power emissions: 6.6 B(A) printing monochrome simplex using A4 paper at 40 ppm Requirements: Input voltage: 220 to 240 Vac (+1 - 0%), 50/60 Hz (+-3 Hz) Consumption: 867 watts (scienci), 0.1 watt	Migrate Server Tools, UpdateNow, Remov imum: 1645 x 785 x 1190 mm 0 to 80% RH 10 to 80% RH 10 to 80% RH Acoustic power emissions: 6.6 B(A) printing monochrome simplex using A4 paper at 50 ppm, Acoustic pressure emissions: 50 dB(A) printing monochrome simplex using A4 paper at 50 ppm Requirements: Input voltage: 220 to 240 Vac (+7 - 10%), 50/60 Hz (+7 - 3 HZ) reatis Gauto 70%, 0.1 watts (sleep), 0.1 watts (ato-07), 0.1 watts (sleep), 0.1 watts (ato-07), 0.1 watts (sleek), 0.07; mypical Electricity 3.0176 kWh/Week; (TEQ) Blue Angel: 3.176 kWh/Week; Energy Star: 3.299 kWh/Week; Fower supply type: Internal (Built-in) power supply (JSPR 32: 2012 (International) - Class A, CECP	Acoustic power emissions: 6.7 B(A) printing monochrome simplex using A4 paper at 60 ppm, Acoustic pressure emissions: 51 dB(A) printing monochrome simplex using A4 paper at 60 ppm Requirements: Input voltage: 220 to 240 Vac (+7 10%), 50/60 Hz (+7 -3 Hz) Consumption: 1090 watts (printing), 65 watts (read-of), 01 watts (sleepl), 05 watts (sleed), 11 watts (sleepl), 05 yatts (auto-grid), 01 watts (sleepl), 05 yatts (auto-grid), 05 yatts (auto-grid), 01 watts (sleepl), 05 yatts (auto-grid), 01 yatts (auto-grid), 05 yatts (auto-grid), 01 yatts (auto-grid), 01 yatts (auto-grid), 01 yatts (auto-grid), 05 yatts (auto-grid), 05 yatts (auto-grid), 01 yatts (auto-grid), 05 yatts (auto-grid), 01 yatts (aut	Acoustic power emissions: 6.6 B(A) printing mono simplex using A4 paper at 40 ppm, Acoustic pressure emissions: 50 dB(A) printing monochrome simplex using A4 paper at 40 upm, Acoustic pressure emissions: 50 dB(A) printing monochrome simplex using A4 paper at 40 upm Requirements: Input voltage: 220 to 240 Vac (+/- 10%), 50/60 Hz (+/- 3 Hz); Consumption: 867 watts (printing), 5 watts (read), 11 watts (sloff); Typical Electricity Consumption (TEC): Blue Angel: 2-53 z Wh/Week; Energy Star: 2.692 z Wh/Week; Person Suppl typic: Intermal (Built-in) power	Acoustic power emissions: 6.6 B(A) printing mono simplex using A4 paper at 40 ppm, Acoustic pressure emissions: 50 dB(A) printing monochrome simplex using A4 paper at 50 ppm Requirements: Input voltage: 220 to 240 Vac (+/ 10%), 50/60 Hz (+/ - 3 Hz); Consumption: 939 watts (silee)(D; watts (ready), 11) watts (silee)(D; watts (ready), 11) watts (silee)(D; Watts (auto-11), 0.1 watts (silee)(D; Watts (auto-12), 0	Acoustic power emissions: 6.7 B(A) printing monochrome simplex using 4 paper at 60 pm, Acoustic pressure emissions: 51 dB(A) printing monochrome simplex using 4A paper at 60 pm Requirements: Input voltage: 220 to 240 Vac (+/- 19%), 50/60 Hz (+/- 3 H Consumption: 1090 watts (printing), 65 watts (ready), 11 watts (printing), 65 watts (ready), 11 watts (printing), 65 watts (ready), 11 watts (printing), 65 watts (ready), 2000 (printing), 7000 (
management Dimensions and Weig Printer dimensions (W x D x H) Package dimensions (W x D x H) Printer Weight Operating environment Storage Acoustics Power	Administrator, PRNCONLEXE, HPPRLOG, Manager ht Minimum: 585 x 785 x 932.2 mm; Max 831 x 685 x 1053 mm 95.6 kg 114.5 kg Temperature: 15 to 30°C, Humidity: 2 Temperature: -10 to 40°C, Humidity: 2 Acoustic power emissions: 6.6 B(A) printing monochrome simplex using A4 paper at 40 ppm, Acoustic pressure emissions: 50 dB(A) printing monochrome simplex using A4 paper at 40 ppm Requirements: Input voltage: 220 to 240 Vac (+- 10%), 50/60 Hz (+- 3 Hz) Consumption: 867 watts (printing), 65 watts (ready), 11 watts (sleep), 0.5 watts (ready), 11 watts (sleep), 0.5 watts (ready), 11 watts (sleep), 0.5 watts (ready), 11 watts (sleek), 0.5 watts (ready), 12 watts (sleek), 0.5 watts (ready), 13 watts (sleek), 0.5 watts (ready), 12 watts (sleek), 0.5 watts (ready), 13 watts (sleek), 0.5 watts (ready), 14 watts (sleek), 0.5 watts (Migrate Server Tools, UpdateNow, Remov imum: 1645 × 785 × 1190 mm 0 to 80% RH 10 to	Acoustic power emissions: 6.7 B(A) printing monochrome simplex using A4 paper at 60 ppm, Acoustic pressure emissions: 51 dB(A) printing monochrome simplex using A4 paper at 60 ppm, Acoustic pressure emissions: 51 dB(A) printing, monochrome simplex using A4 paper at 60 ppm Requirements: Input voltage: 220 to 240 Vac (+- 10%), 50/50 Hz (+- 3 Hz), Consumption: 1090 watts (orhring), 65 watts (ready), 11 watts (sleep), 0.5 watts (aute-crift), 0.1 watts (off); Typical Elevitity Consumption (TEC): Blue Angel: 3.823 kWh/Week; Power supply type: Internal (Built-in) power supply EN 55032: 2012 (EU) - Class A, EN 61000	Acoustic power emissions: 6.6 B(A) printing mono simplex using A4 paper at 40 ppm, Acoustic pressure emissions: 50 dB(A) printing mono.chrome simplex using A4 paper at 40 ppm, Acoustic pressure 240 Vac (+/ 10%), 50/60 Hz (+/ 3 Hz) Consumption: 867 watts (printing), 65 watts (ready), 11 watts (sleep), 0.5 watts (ready), 11 watts (sleep), 0.5 watts (ready), 11 watts (sleep), 0.5 watts (clerchicg): Consumption (TFC): Blectricity: Consumption (TFC): Blectricity: Consumption (TFC): Blectricity: Consumption (Sterrige) Star: 2.692 kWh/Week; Power supply type: Internal (Built-in) power supply	Acoustic power emissions: 6.6 B(A) printing mono simplex using A4 paper at 40 ppm, Acoustic pressure emissions: 50 dB(A) rinting monochrome simplex using A4 paper at 50 ppm Requirements: Input voltage: 220 to 240 Vac (+/- 10%), 50/60 Hz (+/- 3 H2), Consumption 99% watts (critical), 67% watts (ready), 11 watts (sleep), 0.5 watts (ready), 12 yell with/Week; Power supply type: Internal (Built-in) power supply 224: 2010, EMC Directive 2014/30/EU, Iss	Acoustic power emissions: 6.7 B(A) printing monochrome simplex using paper at 60 pm, Acoustic pressure emissions: 51 dB(A) printing monochrome simplex using A4 paper at 60 pm Requirements: Input voltage: 220 to 240 Vac (+/- 10%), 50/60 Hz (+/- 3 H Consumption: 1090 watts (printing), 65 watts (ready), 11 watts (sleep), 0: watts (auto-0f), 0: Watts (printing), 65 watts (ready), 11 watts (sleep), 0: watts (auto-of), 0: Watts (printing), 65 watts (ready), 11 watts (sleep), 0: watts (auto-of), 0: Watts (printing), 65 watts (ready), 11 watts (sleep), 0: watts (auto-of), 0: Watts (printing), 65 watts (ready), 11 watts (sleep), 0: watts (auto-of), 0: Watts (printing), 65 watts (ready), 11 watts (sleep), 0: watts (auto-of), 0: Watts (printing), 0: watts (auto-of), 0	

Data sheet | HP LaserJet Managed MFP E82540, E82550, E82560

Footnotes

¹ Based on HP review of 2016 published security features of competitive in-class printers. Only HP offers a combination of security features that can monitor to detect and automatically stop an attack then self-validate software integrity in a reboot. For a list of printers, visit http://www.hp.com/go/PrintersThatProtect. For more information: http://www.hp.com/go/printersecurityclaims. ² Requires an Internet connection to the printer. Services may require registration. App availability varies by country, language, and agreements. For details, see http://www.hp.com.

³ Measured using ISO/IEC 24734, excludes first set of test documents. For more information, see http://www.hp.com/go/printerclaims. Exact speed varies depending on the system configuration, software application, driver, and document complexity. ⁴ Some features require additional purchase. A FutureSmart service pack update may be required to activate security features. Learn more at http://www.hp.com/go/printsecurity.

⁵ Feature available only on the Z bundles.

Technical specifications disclaimers

¹ Average colour composite black declared yields based on ISO/IEC 19798 and continuous printing. Actual yields vary considerably based on images printed and other factors. For details see http://www.hp.com/go/learnaboutsupplies ² Declared yield value in accordance with ISO/IEC 19752. Actual yields vary considerably based on images printed and other factors. For more information, visit http://www.hp.com/go/learnaboutsupplies. Actual yields vary considerably based on images printed and other factors. For more information, visit http://www.hp.com/go/learnaboutsupplies. Actual yields vary considerably based on images printed and other factors. For details see http://www.hp.com/go/learnaboutsupplies.

³ Measured using ISO/IEC 24734, excludes first set of test documents. For more information see http://www.hp.com/go/printerclaims. Exact speed varies depending on the system configuration, software application, driver, and document complexity.

⁴ Measured using ISO/IEC 17629. For more information see http://www.hp.com/go/printerclaims. Exact speed varies depending on the system configuration, software application, driver, and document complexity.

⁵ Scan speeds measured from ADF. Actual processing speeds may vary depending on scan resolution, network conditions, computer performance, and application software. ⁶ 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 34V and 6 sec/page for 17V

⁷ Optional Wireless Direct and Wireless

⁸ No, please purchase USB cable separately (EMEA, Americas; AP). Service Technician must install units



Windows10





http://www.hp.com/uk

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