# HP Color LaserJet Enterprise MFP M776 series



Expect brilliant colour prints from advanced MFPs, equipped with JetIntelligence technology. Offering the world's most secure printing <sup>1</sup> and a wide range of paper handling features, this is printing that helps save time and simplifies workflows.



HP Color LaserJet Enterprise MFP M776dn

This printer is intended to work only with cartridges that have a new or reused HP chip, and it uses dynamic security measures to block cartridges using a non-HP chip. Periodic firmware updates will maintain the effectiveness of these measures and block cartridges that previously worked. A reused HP chip enables the use of reused, remanufactured, and refilled cartridges. More at: Learn more at: www.hp.com/learn/ds

# Highlights

- World's most secure printing
- JetIntelligence technology
- Exceptional color performance
- Minimal interruptions, maximum productivity
- Simplify and speed up workflows





#### HP Color LaserJet Enterprise Flow MFP M776z

#### Work stands out with exceptional colour performance

- Special print mode for a wider colour range and extra vividness for documents and marketing materials.
- Look professional with vibrant, high-quality colour prints that can stand the test of time.
- Get professional quality and performance with Original HP Toner cartridges with JetIntelligence and drums.
- Produce full-bleed A3 marketing materials by printing on SRA 3 paper and trimming down to size.

#### The world's most secure printing<sup>1</sup>

- Each printer in your fleet checks its operating code and repairs itself from attacks.
- Your printer's outgoing network connections are inspected to stop suspicious requests and thwart malware.
- Memory activity is monitored to continually detect and stop attacks
- Firmware is automatically checked during startup to determine if it's authentic code digitally signed by HP.

#### Simplify and speed up workflows

- Help workgroups capture every page easily and detect potential errors or missed pages every time.
- Enter data more quickly and accurately using the pull-out keyboard.
- Help ensure every scanned document is properly oriented, cropped to size, and grayscale-optimised.
- Load up to 200 pages into the automatic document feeder for fast, unattended scanning.

#### Minimal interruptions. Maximum productivity.

- Change the toner and drum in seconds. Both are easily accessible and come already
  installed out of the box.
- Avoid interruptions with an HP LaserJet printer designed for maximum productivity.
- Tailor this printer to meet the needs of your business with a wide range of paperhandling accessories.
- Print as fast as 46 ppm (A4) to create a smoother workflow with less interruptions.<sup>2</sup>



### Product walkaround

#### HP Color LaserJet Enterprise Flow MFP M776zs model shown

1. Hardware Integration Pocket

- 2. Automatic two-sided printing
- 3.500 sheet output bin
- 4.200 sheet output bin
- 5. Stapler/stacker inner finisher
- 6. Convenience stapler
- 7. Front door (access to JetIntelligence toner cartridges and imaging drums)
- 8. Fax standard on M776z and zs models
- 9. 550 sheet tray 2
- 10. 2 x 550 sheet tray with stand
- 11. 200 sheet ADF with single-pass, two-sided scanning
- 12. 22.8 cm (9.0 inch) functional touchscreen with 20.3 cm (8.0 inch) Colour Graphics
- Display
- 13. Easy-access USB port
- 14. Pull-out keyboard
- 15. Upper-right door (access to print path)
- 16. 100 sheet multipurpose tray 1
- 17. Dual-band Wi-Fi® and Bluetooth® Low Energy
- 18. Right door (access to the fuser and print path)
- 19. 2 Hi-Speed USB 2.0 Host ports, Hi-Speed USB 2.0 device port, Gigabit/Fast Ethernet 10/100/1000 Base-TX network, Fax port

## Series at a glance



Model	HP Color LaserJet Enterprise Flow MFP M776z	HP Color LaserJet Enterprise MFP M776dn	HP Color LaserJet Enterprise Flow MFP M776zs
Product number	3WT91A	T3U55A	T3U56A
Functions	Print, copy, scan, fax	Print, copy, scan, optional fax	Print, copy, scan, fax
Print speed (A4, black and colour)	Up to 46 pages per minute (ppm)		
Scan speed (A4, black and colour)	Simplex: Up to 120 ppm; Duplex: Up to 240 ipm	Simplex: Up to 90 ppm; Duplex: Up to 180 ipm	Simplex: Up to 120 ppm; Duplex: Up to 240 ipm
Automatic two-sided printing (default)	Yes		
100 sheet multipurpose tray 1 and 550 sheet tray 2		Yes	
1 x 550 sheet paper tray	Yes	Optional (add up to one)	Not applicable
2 x 550 sheet paper tray and stand	Yes	Optional (add up to one stand only)	Yes
2,700 sheet HCI paper tray and stand	Not applicable	Optional (add up to one stand only)	Not applicable
HP LaserJet stand	Not applicable	Optional (add up to one stand only)	Not applicable
Stapler/Stacker inner finisher	Not applicable		Yes
Convenience stapler	Not applicable		Yes
Input capacity (standard/maximum)	Up to 2,300/2,300 sheets	Up to 650/3,900 sheets	Up to 1,750/1,750 sheets
Advanced workflow features like pull-out keyboard, HP EveryPage, and OCR	Yes	Not applicable	Yes
Recommended monthly page volume	Up to 40,000 pages		
Cartridge yield (A/X)	Black: up to 16,000/34,000 pages; Colour: up to 13,000/29,000 pages		



# Accessories, Supplies and Support

Supplies	W2004A HP 660A Original LaserJet Imaging Drum (65,000 pages65,000 pages)		
	W2010A HP 659A Black Original Laser Jet Toner Cartridge (16,000 pages)		
	W2011A HP 659A Cyan Original Laser Jet Toner Cartridge (13,000 pages)		
	W2012A HP 659A Yellow Original LaserJet Toner Cartridge (13,000 pages)		
	W2013A HP 659A Magenta Original LaserJet Toner Cartridge (13,000 pages)		
	W2010X HP 659X High Yield Black Original LaserJet Toner Cartridge (34,000 pages)		
	W2011X HP 659X High Yield Cyan Original Laser Jet Toner Cartridge (29,000 pages)		
	W2012X HP 659X High Yield Yellow Original LaserJet Toner Cartridge (29,000 pages)		
	W2013X HP 659X High Yield Magenta Original LaserJet Toner Cartridge (29,000 pages)		
Accessories	2EH31A HP MFP Analog Fax Accessory 700		
	2MU47A HP Accessibility Assistant		
	2TD64A HP Accessibility Kit		
	3JN69A HP Jetdirect 3100w BLE/NFC/Wireless Accessory		
	4QL32A HP Legic Secure USB Reader		
	B5L28A HP Internal USB Ports		
	B5L29A HP High-Performance Secure Hard Disk		
	B5L31A HP Foreign Interface Harness		
	E5K48A HP 1 GB x32 144-pin (800 MHz)DDR3 SODIMM		
	E5K49A HP 2 GB x32 144-pin (800 MHz) DDR3 SODIMM		
	J8031A HP Jetdirect 2900nw Print Server		
	J8J96A HP Staple Cartridge Refill		
	T3V27A HP LaserJet 550-sheet Paper Tray		
	T3V28A HP LaserJet Printer Stand		
	T3V29A HP Color LaserJet 2x550-sheet Feeder and Stand		
	T3V30A HP LaserJet 2700-sheet High Capacity Paper Tray and Stand		
	X3D03A HP Universal USB Proximity Card Reader		
	Y7C05A HP HIP2 Keystroke Reader		
Service and Support	UC2W9E HP 3 year Next Business Day with Defective Media Retention for Color LaserJet Enterprise M776 service UC2X0E HP 4 year Next Business Day with Defective Media Retention for Color LaserJet Enterprise M776 service UC2X1E HP 5 year Next Business Day with Defective Media Retention for Color LaserJet Enterprise M776 service UC2Y1PE HP 1 year Post Warranty Next Business Day with Defective Media Retention for Color LaserJet M776 service UC2Y2PE HP 2 year Post Warranty Next Business Day with Defective Media Retention for Color LaserJet M776 service UC2Y2PE HP 2 year Post Warranty Next Business Day with Defective Media Retention for Color LaserJet M776 service UC3Y2PE HP 1 year Post Warranty Next Business Day with Defective Media Retention for Color LaserJet M776 service UC3Y2PE HP 1 year Post Warranty Next Business Day with Defective Media Retention for Color LaserJet M776 service		

# Technical specifications

Model	HP Color LaserJet Enterprise Flow MFP M776z	HP Color LaserJet Enterprise MFP M776dn	HP Color LaserJet Enterprise Flow MFP M776zs	
Product number	3WT91A	T3U55A	T3U56A	
Functions	Print, copy, scan and fax	Print, copy, scan and optional fax	Print, copy, scan and fax	
Control panel	22.9 cm (9.0 in) with 20.3 cm (8.0 in) functional touchscreen; Colour graphic display; Rotating (adjustable angle); Job control buttons; LED Home button; Hardware Integration Pocket; Easy access USB			
Print				
Print technology	Laser			
Print speed <sup>1</sup>	Black (A4, normal) Up to 46 ppm; Colour (A4, normal): Up to Black (A4, duplex): Up to 46 ipm; Colour (A4, duplex): Up to Black (A3, normal): Up to 26 ppm; Colour (A3, normal): Up	46 ipm:		
First page out <sup>2</sup>	Black (A4, ready): As fast as 6.5 sec; Colour (A4, ready): As fast as 6.8 sec; Black (A4, sleep): As fast as 11.6 sec; Colour (A4, sleep): As fast as 11.8 sec;		Black (A4, ready): As fast as 6.7 sec; Colour (A4, ready): As fast as 7.1 sec; Black (A4, sleep): As fast as 12.0 sec; Colour (A4, sleep): As fast as 12.4 sec;	
Print resolution	Black (best): Up to 1200 x 1200 dpi; Colour (best): Up to 1200 x 1200 dpi; Technology: HP ImageREt 4800, Enhanced (600 x 600 dpi), Fine Lines (1200 x 1200 dpi), Quickview (300 x 300 dpi), Pantone Calibrated;			
Monthly duty cycle <sup>3</sup>	Up to 200,000 pages A4; Recommended monthly page vo	lume: Up to 40,000 pages		
Printer smart software features	Print preview, duplex printing, print multiple pages per she	et (2, 4, 6, 9, 16), collation, watermarks, store print jobs, eas	y-access USB, HP EasyColor	
Standard print languages	HP PCL 6, HP PCL 5 (HP PCL 5 driver available from the We	b only), HP postscript level 3 emulation, native PDF printing (	v 1.7), Apple AirPrint™, Google Cloud Print	
Fonts and typefaces	105 internal TrueType fonts scalable in HP PCL; Barcode font variants (Code 39, I2 of 5, UPC/ENA, Code 128, OCR-A/OCR-B); 92 internal scalable fonts in HP Postscript level 3 emulation (Euro symbol built-in); 1 internal Unicode Fonts (Andale Mono WorldType); 2 Internal Windows Vista 8 Fonts (Calibri, Cambria); Additional font solutions available via third-party flash memory cards; HP LaserJet Fonts and IPDS Emulation available at http://www.hp.com/go/laserjetfonts			
Print area	Print margins Top: 5 mm, Bottom: 5 mm, Left: 5 mm, Right: 5 mm; Maximum print area: 302 x 454.2 mm			
Duplex printing	Automatic (standard)			
Сору	•			
Copy speed <sup>4</sup>	Black (A4): Up to 46 cpm; Colour (A4): Up to 46 cpm			
Copier specifications	Two-sided copying, scalability, image adjustments (darkness, contrast, background cleanup, sharpness), N-up, N or Z-ordering, content orientation, collation, booklet, job build, edge-to-edge, job storage, ID Copy, Book Copy, A-to-B Copy (different media sizes); Maximum number of copies: Up to 9999 copies; Reduce/Enlarge: 25 to 400%;			
Scan				
Scan speed <sup>5</sup>	Normal (A4): Up to 120 ppm (black and white); Up to 120 ppm (colour); Duplex (A4): Up to 240 ipm (black and white) Up to 240 ipm (colour)	Normal (A4): Up to 90 ppm (black and white); Up to 90 ; ppm (colour); Duplex (A4): Up to 180 ipm (black and white) Up to 180 ipm (colour)	Normal (A4): Up to 120 ppm (black and white); Up to 120 ; ppm (colour); Duplex (A4): Up to 240 ipm (black and white) Up to 240 ipm (colour)	
Scan file format	Digital Send: PDF, Hi-Compression PDF, JPEG, TIFF, MTIFF, XPS, PDF/A, TEXT (OCR), Unicode TEXT (OCR), RTF (OCR), Searchable PDF (OCR), Searchable PDF/A (OCR), HTML (OCR), CSV (OCR); Scan to easy access USB: PDF, JPEG, TIFF MTIFF, XPS, PDF/A, TEXT (OCR), Unicode TEXT (OCR), RTF (OCR), Searchable PDF (OCR), Searchable PDF/A (OCR), HTML (OCR), CSV (OCR)	Digital Send: PDF, JPEG, TIFF, MTIFF, XPS, PDF/A; Scan to easy access USB: PDF, JPEG, TIFF, MTIFF, XPS, PDF/A	Digital Send: PDF, Hi-Compression PDF, JPEG, TIFF, MTIFF, XPS, PDF/A, TEXT (OCR), Unicode TEXT (OCR), RTF (OCR), Searchable PDF (OCR), Searchable PDF/A (OCR), HTML (OCR), CSV (OCR); Scan to easy access USB: PDF, JPEG, TIFF MTIFF, XPS, PDF/A, TEXT (OCR), Unicode TEXT (OCR), RTF (OCR), Searchable PDF (OCR), Searchable PDF/A (OCR), HTML (OCR), CSV (OCR)	

Model	HP Color LaserJet Enterprise Flow MFP M776z	HP Color LaserJet Enterprise MFP M776dn	HP Color LaserJet Enterprise Flow MFP M776zs
Product number	3WT91A	T3U55A	T3U56A
Scanner specifications	Scanner type: Flatbed, ADF; Scan technology: Charge Coupl to Network Folder; Save to USB; Save to Device Memory; Sa	ed Device (CCD) Flatbed; Contact Image Sensor (CIS) ADF; <b>Sc</b> ave to SharePoint; Open Extensibility Platform (OXP) applicat	an input modes: Front panel applications: Copy; E-mail; Save ions; HP Scan or user application via TWAIN; Twain version:
Scanner advanced features	Version 2.1; Duplex AUF scanning: Yes; Scan size maximum Optimize text/picture; Image adjustments; Job build; Output quality setting; Selectable scan resolution 75 to 600 dpi; Auto detect colour; Edge Erase; Job notification; Blank page suppression; HP Quick Sets; HP EveryPage; Auto orientation; Embedded Optical Character Recognition (OCR); Auto crop to page; Auto-tone	(flatbed): 297 x 432 mm; Optical scan resolution: Up to 600 Optimize text/picture; Image adjustments; Job build; Output quality setting; Selectable scan resolution 75 to 600 dp; Auto detect colour; Edge Erase; Job notification; Blank page suppression; HP Quick Sets	dpi Optimize text/picture; Image adjustments; Job build; Output quality setting; Selectable scan resolution 75 to 600 dpi; Auto detect colour; Edge Erase; Job notification; Blank page suppression; HP Quick Sets; HP EveryPage; Auto orientation; Embedded Optical Character Recognition (OCR); Auto crop to page; Auto-tone
Recommended monthly scan volume <sup>6</sup>	5000 to 12,000	5000 to 10,000	5000 to 12,000
Scannable area	Maximum media size (flatbed): 297 x 432 mm; Minimum m	nedia size (ADF): 68 x 127 mm Maximum media size (ADF): 2	97 x 864 mm
Bit depth/ Grey scale levels	24-bit; Internal: 48-bit / 256		
Digital sending	Standard: Scan to E-mail; Save-to-Network Folder; Save- to-USB drive; Send to SharePoint; Send to FTP; Send to Internet Fax; Local Address Book; SMTP over S2L; Blank Page Removal; Edge Erase; Auto Color Sense; Auto Crop To Content; Compact PDF; Auto Tonescale; Auto Orientation; Multi-Pick Detect; Auto Straighten; Auto Crop To Page; OCR ; Optional: Optional via HP Digital Sending Software (HP DSS); Send to folder; Send-to-workflow; Send-to-printer; Authentication; Digital fax (send to LAN, Internet); OCR; via HP Embedded Capture; Metadata capture and validation; Data transfer; Scan workflow management	Standard: Scan to E-mail; Scan-to-Sharepoint; Save-to- Network Folder; Save-to-USB drive; Send to SharePoint; Send to FTP; Send to Internet Fax; Local Address Book; SMTP over SSL; Blank Page Removal; Edge Erase; Auto Color Sense; Auto Crop To Content; Compact PDF; Optional: Optional via HP Digital Sending Software (HP DSS); Send to folder; Send-to-workflow; Send-to-printer; Authentication; Digital fax (Send to LAN, Internet); OCR; via HP Embedded Capture; Metadata capture and validation; Data transfer; Scan workflow management	Standard: Scan to E-mail; Save-to-Network Folder; Save- to-USB drive; Send to SharePoint; Send to FTP; Send to Internet Fax; Local Address Book; SMT over S2L; Blank Page Removal; Edge Erase; Auto Color Sense; Auto Crop To Content; Compact PDF; Auto Tonescale; Auto Drientation; Multi-Pick Detect; Auto Straighten; Auto Crop To Page; OCR ; Optional: Optional via HP Digital Sending Software (HP DSS); Send to folder; Send-to-workflow; Send-to-printer; Authentication; Digital fax (send to LAN, Internet); OCR; via HP Embedded Capture; Metadata capture and validation; Data transfer; Scan workflow management
Fax			
Fax	Yes, 33.6 kbps		Yes, 33.6 kbps
Fax specifications	Fax memory: Up to 500 pages; Fax resolution: Standard: 203 x 98 dpi; Fine: Up to 203 x 196 dpi; 256 levels of gray; Superfine: Up to 300 x 300 dpi; 256 levels of gray; Quick dialing: Up to 1000 numbers		Fax memory: Up to 500 pages; Fax resolution: Standard: 203 x 98 dpi; Fine: 256 levels of gray; Superfine: Up to 300 x 300 dpi; 256 levels of gray; Quick dialing: Up to 1000 numbers
Fax smart software features	Stored faxes; Fax archiving; Fax forwarding; Scale to fit; Fax address book; LAN/Internet fax; Fax number confirmation; Holiday fax schedule		Stored faxes; Fax archiving; Fax forwarding; Scale to fit; Fax address book; LAN/Internet fax; Fax number confirmation; Holiday fax schedule
Processor speed	1.2 GHz		
Connectivity	<u>.</u>		1
Standard	1 HI-Speed Device USB 2.0; 2 Hi-Speed USB 2.0 rear host ports; 1 walkup USB 2.0 host port; 1 Gigabit/Fast Ethernet 10/100/1000 Base-TX network port; 1 Hardware Integration Pocket 2nd generation (HIP2); Wireless 802.11n/BLE	1 Hi-Speed Device USB 2.0; 2 Hi-Speed USB 2.0 rear host ports; 1 walkup USB 2.0 host port; 1 Gigabit/Fast Ethernet 10/100/1000 Base-TX network port; 1 Hardware Integration Pocket 2nd generation (HIP2)	1 Hi-Speed Device USB 2.0; 2 Hi-Speed USB 2.0 rear host ports; 1 walkup USB 2.0 host port; 1 Gigabit/Fast Ethernet 10/100/1000 Base-TX network port; 1 Hardware Integration Pocket 2nd generation (HiP2); Wireless 802.11n/BLE
Optional	HP Jetdirect 2900nw Print Server J8031A	HP Jetdirect 2900nw Print Server J8031A, HP Jetdirect 3100w BLE/NFC/Wireless Accessory 3JN69A	HP Jetdirect 2900nw Print Server J8031A
Wireless	Yes, built-in Embedded Wi-Fi with Dual band Wireless Station and Wi-Fi Direct functionality and BLE. Dual band Wireless Station functionality available with HP Jetdirect 2900nw Print Server J80314; NFC functionality available with HP Jetdirect 3100w BLE/NFC/Wireless Accessory 3JN69A	Optional, enabled with purchase of a wireless hardware accessory. Single band Wireless Station and Wi-Fi Direct functionality available with HP Jetdirect 3000W NFC/Wireless Accessory J8030A, Dual band Wireless Station and Wi-Fi Direct functionality available with HP Jetdirect 3100w BLE/NFC/Wireless Accessory 3JN69A, Dual band Wireless Station functionality available with HP Jetdirect 2900nw Print Server J8031A	Yes, built-in Embedded Wi-Fi with Dual band Wireless Station and Wi-Fi Direct functionality and BLE. Dual band Wireless Station functionality available with HP Jetdirect 2900nw Print Server J80314; NFC functionality available with HP Jetdirect 3100w BLE/NFC/Wireless Accessory 3JN69A
Mobile printing capability	Apple AirPrint <sup>™</sup> ; Google Cloud Print <sup>™</sup> ; HP ePrint; Mopria <sup>™</sup> C	ertified; Roam capable for easy printing	
Supported network protocols	FTP Print, Google Cloud Print: Discovery: SLP. Boniour, Web	P-IP port 9100 Direct Mode, LPD (raw queue support only), J Services Discovery; IP Config: IPv4 (BootP, DHCP, AutoIP, Man , HTTP/HTTPs, Telnet, TFTP Config, Syslog; Security: SNMPv3	ual. TFTP Config. ARP-Ping). IPv6 (Stateless Link-Local and
Network capabilities	Yes, via HP Jetdirect Ethernet embedded print server (standard) which supports: 10Base-T, 100Base-Tx, 100Base-T; 802.3az (EEE) support on Fast Ethernet and Gig Links; IPsec (standard); 802.11a/b/g/n wireless networking (standard), second Ethernet port (optional)	Yes, via HP Jetdirect Ethernet embedded print server (standard) which supports: 10Base-T, 100Base-Tx, 1000Base-T; 802.3az (EEE) support on Fast Ethernet and Gig Links; IPsec (standard); 802.11a/b/g/n wireless networking (optional), second Ethernet port (optional)	Yes, via HP Jetdirect Ethernet embedded print server (standard) which supports: 10Base-T, 100Base-Tx, 1000Base-T; 802.3az (EEE) support on Fast Ethernet and Gig Links; IPsec (standard); 802.11a/b/g/n wireless networking (standard), second Ethernet port (optional)
Hard disk	Standard, 500 GB High-Performance SED Hard Disk (AES 2)	56 hardware encryption or greater)	
Memory	Standard: 5.0 GB; Maximum <sup>9</sup> : 7.0 GB Standard: 3.0 GB; Maximum <sup>9</sup> : 5 GB		Standard: 5.0 GB; Maximum <sup>9</sup> : 7 GB
Media handling			
Number of paper trays	Standard: 5 ; Maximum: 5	Standard: 2 ; Maximum: 5	Standard: 4 ; Maximum: 4
Media types	Paper (plain, heavy, extra heavy, glossy, light, recycle, tough		1
Media size	Custom (metric): 100 sheet multipurpose Tray 1: 64 x 127 to 320 x 457.2 mm; 550 sheet input Tray 2: 148 x 148 to 297 x 431.8 mm; 1 x 550 and 2 x 550 tray and stand: 148 x 148 to 320 x 457.2 mm; 5upported (metric): 100 sheet multipurpose Tray 1: A3, A4, A4–R, A5, A6, RA3, SRA3, RA4, SRA4, B4 (JIS), B5 (JIS), B6 (JIS) folico 126 x 340, 8K (270 x 390), 8K (260 x 368), 8K (273 x 394), 16K (195 x 270), 16K (184 x 260), 16K (197 x 273); Postcard (JIS); Envelopes: B5, C5, C6, C1, L550 sheet input Tray 2: A3, A4, A4–R, A5, RA4, SRA4, B4 (JIS), B5 (JIS); Ofticio 216 x 340, 8K (270 x 390), 8K (260 x 368), 8K (273 x 394), 16K (195 x 270), 16K (184 x 260), 16K (197 x 273); 1 x 550 and 2 x 550 tray and stand: A3, A4, A4–R, A5, RA3, SRA3, RA4, SRA4, B4 (JIS), B5 (JIS); Ofticio 216 x 340, 8K (270 x 390), 8K (260 x 368), 8K (273 x 394), 16K (195 x 270), 16K (184 x 260), 16K (197 x 273); <b>ADF</b> : Executive; A3; A4, A5; A6; Long paper up to 864 mm (34 in)	Lustom (metric): 100 sheet multipurpose Tray 1: 64 x 127 to 320 x 457.2 mm; 550 sheet input Tray 2: 148 x 148 to 297 x 431.8 mm; Optional 1 x 550 and 2 x 550 tray and stand: 148 x 148 to 320 x 457.2 mm; Optional 2,700 sheet HCI paper tray and stand: 279.4 x 210 mm to 297 x 215.9; Supported (metric): 100 sheet multipurpose Tray 1: A3, A4, A4-R, A5, A6, RA3, SRA3, RA4, SRA4, B4 (UIS), B5 (UIS), B6 (UIS); Oficio 216 x 340, 8K (270 x 390), 8K (260 x 368), 8K (273 x 394), 16K (195 x 270), 16K (184 x 260), 16K (197 x 273); Postcard (UIS); Envelopes: B5, C5, C6, DL; 550 sheet input Tray 2: A3, A4, A4-R, A5, RA4, SRA4, B4 (UIS), B5 (UIS); Oficio 216 x 340, 8K (270 x 390), 8K (260 x 368), 8K (273 x 394), 16K (195 x 270), 16K (184 x 260), 16K (197 x 273); Postcard (UIS); Envelopes: B5, C5, C6, DL; 550 sheet input Tray 2: A3, A4, A4-R, A5, RA4, SRA4, B4 (UIS), B5 (UIS); Oficio 216 x 340, 8K (270 x 390), 8K (260 x 368), 8K (273 x 394), 16K (195 x 270), 16K (184 x 260), 16K (197 x 273); Postcard (UIS); C100 x 100 x 10	Elvetupes: B5, (5, Co, UL, 500 Steet (m)pt (1497, 2, A3, A4, A4-R, A5, RA4, SRA4, B4 (JIS), B5 (JIS); Oficio 216 x 340, B4 (270 x 390), 8K (260 x 368), 8K (273 x 394), 16K (195 x 270), 16K (184 x 260), 16K (197 x 273); 2 x 550 tray and stand: A3, A4, A4-R, A5, RA3, SRA3, RA4, SRA4, B4 (JIS), B5 (JIS); Oficio 216 x 340, 8K (270 x 390), 8K (260 x 368), 8K (273 x 394), 16K (195 x 270), 16K (184 x 260), 368),

	HP Color LaserJet Enterprise Flow MFP M776z	HP Color LaserJet Enterprise MFP M776dn	HP Color LaserJet Enterprise Flow MFP M776zs
Product number	3WT91A	ТЗU55А	T3U56A
Media handling	Standard input: 100 sheet multi-purpose tray; 2 x 550 sheet paper tray; 2 x 550 sheet paper tray and stand Standard output: 500 sheet output tray ADF: Standard, 200 sheets	Standard input: 100 sheet multi-purpose tray; 1 x 550 sheet paper tray Standard output: 500 sheet output tray Optional input: 1 x 550 sheet paper tray; 2 x 550 tray and stand; HCI paper tray and stand ADF: Standard, 200 sheets	Standard input: 100 sheet multi-purpose tray; 1 x 550 sheet paper tray; 2 x 550 sheet paper tray and stand Standard output: 700 sheets: 500 sheet output tray and 200 sheet Inline 2 bin stapler/stacker (also includes convenience stapler) ADF: Standard, 200 sheets
Media weight	100 sheet multipurpose Tray 1: 60 to 300 g/m <sup>2</sup> ; 550 sheet input Tray 2: 60 to 256 g/m <sup>2</sup> ; 1 x 550 and 2 x 550 tray and stand: 60 to 256 g/m <sup>2</sup> ; <b>ADF</b> : 45 to 200 g/m <sup>2</sup>	100 sheet multipurpose Tray 1: 60 to 300 g/m <sup>2</sup> ; 550 sheet input Tray 2: 60 to 256 g/m <sup>2</sup> ; Optional 1 x 550 and 2 x 550 tray and stand: 60 to 256 g/m <sup>2</sup> ; Optional 2,700 sheet HCI paper tray and stand: 60 to 256 g/m <sup>2</sup> ; <b>ADF</b> : 45 to 200 g/m <sup>2</sup>	100 sheet multipurpose Tray 1: 60 to 300 g/m <sup>2</sup> ; 550 sheet input Tray 2: 60 to 256 g/m <sup>2</sup> ; 2 x 550 tray and stand: 60 to 256 g/m <sup>2</sup> ; <b>ADF</b> : 45 to 200 g/m <sup>2</sup>
Input capacity	Tray 1: Sheets: 100 (80 g/m²); Transparencies: 50: Envelopes: 10; Labels: 50 Tray 2: Sheets: 550 (80 g/m²); Transparencies: 200; Labels: 200 Tray 3: 1 × 550 and 2 × 550 tray and stand - Sheets: 550 (80 g/m²); Transparencies: 200; Labels: 200 Maximum: Up to 2,300 sheets ADF: Standard, 200 sheets	Tray 1: Sheets: 100 (80 g/m <sup>2</sup> ); Transparencies: 50: Envelopes: 10; Labels: 50 Tray 2: Sheets: 550 (80 g/m <sup>2</sup> ); Transparencies: 200; Labels: 200 Tray 3: Optional 1 x 550 and 2 x 550 tray and stand - Sheets: 550 (80 g/m <sup>2</sup> ); Transparencies: 200; Labels: 200; Optional 2,700 sheet HCI paper tray and stand - Sheets: 1100+1600 (80 g/m <sup>2</sup> ) Maximum: Up to 3,900 sheets ADF: Standard, 200 sheets	Tray 1: Sheets: 100 (80 g/m²); Transparencies: 50: Envelopes: 10; Labels: 50 Tray 2: Sheets: 550 (80 g/m²); Transparencies: 200; Labels: 200 Tray 3: 2 x 550 tray and stand - Sheets: 550 (80 g/m²); Transparencies: 200; Labels: 200 Maximum: Up to 1,750 sheets ADF: Standard, 200 sheets
Output capacity	Standard: Up to 500 Sheets Envelopes: Up to 10 envelopes Transparencies: Up to 50 sheets Maximum: Up to 500 Sheets	Standard: Up to 500 sheets Envelopes: Up to 10 envelopes Transparencies: Up to 50 sheets Maximum: Up to 500 Sheets	Standard: Up to 700 sheets Envelopes: Up to 10 envelopes Transparencies: Up to 50 sheets Maximum: Up to 700 sheets
Compatible operating systems	Windows Client OS (32/64 bit): Win10, Win8.1, Win7 Starter Edition SP1, UPD Win7 Ultimate; Mobile OS: iOS, Android; Apple® macOS High Sierra v10.13, Apple® macOS Mojave v10.14, Mac: Apple® macOS Catalina v10.15; Discrete PCL6 Printer Driver: For more information on the supported operating systems go to http://support.hp.com, Enter your product name and search for User Guide, Search for your (Product Name) User Guides and enter your product name and search for User Guide, Search for your (Product Name) User Guides and enter your product name and search for User Guide, Search for your (Product Name) User Guides and enter your product name and search for User Guide, Search for your (Product Name) User Guide, Search for your (Product Parting Systems section; UPD PCL6 / PS Printer Drivers, Supported Operating systems, For more information on the supported operating systems see http://www.hp.com/go/upd		
Compatible network operating systems	Windows Server 2008 R2 64-bit (SP1), Windows Server 2012 64-bit, Windows Server 2012 R2 64-bit, Windows Server 2016 64-bit, Windows Server 2019 64-bit; Failover Cluster 2008 R2; Failover Cluster 2012 R2; Terminal server 2008 R2; Remote Desktop server 2012 R2; Citrix Server 6.5; Citrix XenApp & XenDesktop 7.6; Novell iPrint server; "Citrix Ready Kit Certification: Up to Citrix Server 7.18 for more information see http://www.citrixready.citrix.com; Linux: For more information see http://www.developers.hp.com/go/unixmodelscripts; UPD PCL6 / PS Printer Drivers: For more information on the supported operating systems go to http://www.support.hp.com, Enter your product name and search, Click on User Guides and enter your product name and search for Jose Mutp://www.hp.com/go/upd		
Minimum system requirements	Windows: 2 GB available hard disk space, Internet connection	on, USB port, Internet browser. For additional OS hardware re USB port. For OS hardware requirements see http://www.ap	quirements see http://www.microsoft.com; ple.com
Software included	No software solutions are included in the Box only on http:/		
Security management	Management security: SNMPv3, Web Services over port 76 authentication (EAP- PEAP, EAP-TLS), IPsec/Firewall with Ce IPsec Plug-in	27, SSL/TLS TLS 1.0/1.1/1.2, FIPS 140-2, Certificate Manage rtificate, Pre-Shared Key Authentication, and Kerberos Authe	ment, Embedded Web Server, WPA2-Enterprise, 802.1X ntication; Support for WJA-10 IPsec Configuration using
Printer management		Printer Assistant; HP SNMP Proxy Agent; HP Web JetAdmin S ion Utility, Driver Deployment Utility, Managed Printing Admir	
Dimensions and weight			
Printer dimensions (W x D x H) <sup>8</sup>	<b>Minimum</b> 58.5 x 71.2 x 116.0 cm; <b>Maximum</b> : 1140 x 902 x 1160 mm;	<b>Minimum</b> 58.5 x 66.3 x 71.0 cm; <b>Maximum</b> : 921 x 663 x 710 mm;	<b>Minimum</b> 70.5 x 71.2 x 115.5 cm; <b>Maximum</b> : 1150 x 902 x 1155 mm;
Package dimensions (W x D x H)	856 x 760 x 1556 mm	856 x 760 x 972 mm	856 x 760 x 1556 mm
Printer weight <sup>9</sup>	115.5 kg	70.9 kg	131.2 kg
Package weight Operating environment	126.46 kg	92.12 kg	126.79 kg
Storage conditions	Temperature: 10 to 32.5°C; Humidity: 30 to 70% RH		
	Temperature: -20 to 40°C; Acoustic power emissions: 6.7 B(A) (printing at 46 ppm);	Acoustic power emissions: 6.7 B(A) (printing at 46 ppm);	Acoustic power emissions: 6.9 B(A) (printing at 46 ppm);
Acoustics	Acoustic pressure emissions: 51 dB(A)	Acoustic pressure emissions: 52 dB(A)	Acoustic pressure emissions: 53 dB(A)
	Requirements: 110-volt input voltage: 110 to 127 VAC (+/- 10%), 50 Hz (+/- 3 Hz), 60 Hz (+/- 3 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50 Hz (+/-3 Hz), 60 Hz	Requirements: 110-volt input voltage: 110 to 127 VAC (+/- 10%), 50 Hz (+/- 3 Hz), 60 Hz (+/- 3 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50 Hz (+/-3 Hz), 60 Hz (+/- 3 Hz) (Not dual voltage, power supply varies by part	Requirements: 110-volt input voltage: 110 to 127 VAC (+/ 10%), 50 Hz (+/- 3 Hz), 60 Hz (+/- 3 Hz); 220-volt input
Power <sup>10</sup>	(+/- 3 H2) (Not dual voltage, power supply varies by part number with # Option code identifier). Not dual voltage, power supply varies by part number with # Option code identifier.; Consumption: 900 watts (printing), 100 watts (ready), 0.8 watts (sleep), 0.8 watts (HP Auto-Off/Auto On), 0.07 watts (Auto-Off), 0.07 watts (Off); Typical Electricity Consumption (TEC) <sup>11</sup> : Blue Angel: 2.470 kWh/Week; Energy Star 30: 0.734 kWh/Week; Power supply type: Internal (Built-in) power supply;	number with # Option code identifier). Not dual voltage, power supply varies by part number with # Option code identifier: Consumption: 900 watts (printing), 100 watts (ready), 0.8 watts (sleep), 0.8 watts (HP Auto-Off/Auto On), 0.07 watts (Auto-Off), 0.07 watts (Off); Typical Electricity Consumption (TEC) <sup>14</sup> : Blue Angel: 2.470 kWh/Week; Energy Star 3.0: 0.734 kWh/Week; Power supply type: Internal (Built-in) power supply;	voltage: 220 to 240 VAC (+/- 10%), 50 Hz (+/-3 Hz), 60 Hz (+/-3 Hz) (Not dual voltage, power supply varies by part number with # Option code identifier); Consumption: 900 watts (printing), 100 watts (ready), 0.8 watts (sleep), 0.8 watts (HP Auto-Off/Auto On), 0.07 watts (Auto-Off), 0.07 watts (Off); Typical Electricity Consumption (TEC) <sup>11</sup> : Blue Angel: 2.470 kWh/Week; Energy Star 3.0: 0.734 kWh/Week; Power supply type: Internal (Built-in) power supply;
Energy savings feature	number with # Option code identifier). Not dual voltage, power supply varies by part number with # Option code identifier; Consumption: 900 watts (printing), 100 watts (ready), 0.8 watts (sleep), 0.8 watts (HP Auto-Off/Auto On), 0.07 watts (Auto-Off), 0.07 watts (Off); Typical Electricity Consumption (TEC) <sup>11</sup> : Blue Angel: 2.470 kWh/Week; Energy Star 3.0: 0.734 kWh/Week;	number with # Option code identifier). Not dual voltage, power supply varies by part number with # Option code identifier; Consumption: 900 watts (printing), 100 watts (ready), 0.8 watts (sleep), 0.8 watts (HP Auto-Off/Auto On), 0.07 watts (Auto-Off), 0.07 watts (Off); Typical Electricity Consumption (TEC) <sup>14</sup> : Blue Angel: 2.470 kWh/Week; Energy Star 3.0: 0.734 kWh/Week; Power supply type: Internal (Built-in) power supply;	(+/- 3 Hz) (Not dual voltage, power supply varies by part number with # Option code identifier); Consumption: 900 watts (printing), 100 watts (ready), 0.8 watts (sleep), 0.8 watts (HP Auto-Off/Auto On), 0.07 watts (Auto-Off), 0.07 watts (Off); Typical Electricity Consumption (TEC) <sup>11</sup> : Blue Angel: 2.470 kWh/Week; Energy Star 3.0: 0.734 kWh/Week;
Energy savings feature technology	number with # Option code identifier). Not dual voltage, power supply varies by part number with # Option code identifier.; Consumption: 900 watts (printing), 100 watts (ready), 0.8 watts (sleep), 0.8 watts (HP Auto-Off/Auto On), 0.07 watts (Auto-Off), 0.07 watts (Off); Typical Electricity Consumption (TEC) <sup>11</sup> : Blue Angel: 2.470 kWh/Week; Energy Star 3.0: 0.734 kWh/Week; Power supply type: Internal (Built-in) power supply;	number with # Option code identifier). Not dual voltage, power supply varies by part number with # Option code identifier; Consumption: 900 watts (printing), 100 watts (ready), 0.8 watts (sleep), 0.8 watts (HP Auto-Off/Auto On), 0.07 watts (Auto-Off), 0.07 watts (Off); Typical Electricity Consumption (TEC) <sup>14</sup> : Blue Angel: 2.470 kWh/Week; Energy Star 3.0: 0.734 kWh/Week; Power supply type: Internal (Built-in) power supply;	(+/- 3 Hz) (Not dual voltage, power supply varies by part number with # Option code identifier); Consumption: 900 watts (printing), 100 watts (ready), 0.8 watts (sleep), 0.8 watts (HP Auto-Off/Auto On), 0.07 watts (Auto-Off), 0.07 watts (Off); Typical Electricity Consumption (TEC) <sup>11</sup> : Blue Angel: 2.470 kth/Week; Energy Star 3.0: 0.734 kth/Week;
Energy savings feature technology	number with # Option code identifier). Not dual voltage, power supply varies by part number with # Option code identifier.; Consumption: 900 watts (printing), 100 watts (ready), 0.8 watts (sleep), 0.8 watts (HP Auto-Off/Auto On), 0.07 watts (Auto-Off), 0.07 watts (Off); Typical Electricity Consumption (TEO <sup>11</sup> : Blue Angel: 2.470 kWh/Week; Energy Star 3.0: 0.734 kWh/Week; Power supply type: Internal (Built-in) power supply; HP Auto-On/Auto-Off Technology; Instant-on Technology; II (International) - Class A, EN 55032:2012 (U) - Class A, EN 61000-3-2:2014, EN 61000-3-3:2013, EN 55024:2010, EMC Directive 2014/30/EU. Other EMC approvals as required by individual countries. CECP; ENERGY STAR® qualified; EPEAT® Silver; EPEAT® Gold (#201 option only) Telecom compliance: Telecom Wired: ES 203 021-1 v2.1.1; ES 203 021-2 v2.1.2; ES 203 021-3 v2.1.1; RSS 247 Issue 1, 2015 & RSS 102 Issue 5, 2015; EN 300 328 V2.1.1; EN	number with # Option code identifier). Not dual voltage, power supply varies by part number with # Option code identifier.; Consumption: 900 watts (printing), 100 watts (ready), 0.8 watts (sleep), 0.8 watts (HP Auto-Off/Auto On), 0.07 watts (Auto-Off), 0.07 watts (Off); Typical Electricity Consumption (TEO) <sup>14</sup> : Blue Angel: 2.470 kWh/Week; Energy Star 3.0: 0.734 kWh/Week; Power supply type: Internal (Built-in) power supply; nstant-on Copy CISPR 22:2008 (International) - Class A, CISPR32:2012 (International) - Class A, EN 55032:2012 (EU) - Class A, EN 61000-3-2:2014, EN 61000-3-3:2013, EN 55024:2010, EMC Directive 2014/30/EU. Other EMC approvals as required by individual countries. ENERGY STAR® qualified; EPEAT® Silver; CECP	(+/- 3 Hz) (Not dual voltage, power supply varies by part number with # 0ption code identifier): Consumption: 900 watts (printing), 100 watts (ready), 0.8 watts (sleep), 0.8 watts (HP Auto-Off/Auto On), 0.07 watts (Auto-Off), 0.07 watts (Off); Typical Electricity Consumption (TEC) <sup>11</sup> : Blue Angel: 2.470 kWh/Week; Energy Star 3.0: 0.734 kWh/Week; Power supply type: Internal (Built-in) power supply; CISPR 22:2008 (International) - Class A, CISPR32:2012 (International) - Class A, EN 55032:2012 (EU) - Class A, EN 61000-3-2:2014, EN 61000-3-3:2013, EN 55024:2010, EMC Directive 2014/30/EU. Other EMC approvals as required by individual countries. ENERGY STAR® qualified; EPEAT® Silver; CECP; EPEAT® Gold (#AAZ, #201 options only) Telecom compliance: Telecom Wired: ES 203 021-1 v2.1.7 ES 203 021-2 v2.1.2; ES 203 021-3 v2.1.2; RSS 247 Issue 1, 2015 & RSS 102 Issue 5, 2015; EN 300 328 V2.1.1; EN
Energy savings feature technology Certifications <sup>12</sup>	number with # Option code identifier). Not dual voltage, power supply varies by part number with # Option code identifier.; Consumption: 900 watts (printing), 100 watts (ready), 0.8 watts (sleep), 0.8 watts (HP Auto-Off/Auto On), 0.07 watts (Auto-Off), 0.07 watts (Off); Typical Electricity Consumption (TEO <sup>11</sup> : Blue Angel: 2.470 kWh/Week; Energy Star 3.0: 0.734 kWh/Week; Power supply type: Internal (Built-in) power supply; HP Auto-On/Auto-Off Technology; Instant-on Technology; II (International) - Class A, CISPR32:2012 (International) - Class A, CISPR32:2012 (Entrational) - Class A, EN 55032:2012 (EU) - Class A, EN 61000-3-2:2014, EN 61000-3-3:2013, EN 55024:2010, EMC Directive 2014/30/EU. Other EMC approvals as required by individual countries. ECCP; ENERGY STAR® qualified; EPEAT® Silver; EPEAT® Gold (#201 option only) Telecom compliance: Telecom Wired: ES 203 021-1 v2.1.1; ES 203 021-2 v2.1.2; ES 203 021-3 v2.1.2; RSS 247 Issue 1, 2015 & RSS 102 Issue 5, 2015; EN 300 328 V2.1.1; EN 301 893 V1.8.1; EN 301 893 V2.1.0	number with # Option code identifier). Not dual voltage, power supply varies by part number with # Option code identifier.; Consumption: 900 watts (printing), 100 watts (ready), 0.8 watts (sleep), 0.8 watts (HP Auto-Off/Auto On), 0.07 watts (Auto-Off), 0.07 watts (Off); Typical Electricity Consumption (TEO) <sup>14</sup> : Blue Angel: 2.470 kWh/Week; Energy Star 3.0: 0.734 kWh/Week; Power supply type: Internal (Built-in) power supply; nstant-on Copy CISPR 22:2008 (International) - Class A, CISPR32:2012 (International) - Class A, EN 55032:2012 (EU) - Class A, EN 61000-3-2:2014, EN 61000-3-3:2013, EN 55024:2010, EMC Directive 2014/30/EU. Other EMC approvals as required by individual countries. ENERGY STAR® qualified; EPEAT® Silver; CECP	(+/- 3 Hz) (Not dual voltage, power supply varies by part number with # 0ption code identifier): Consumption: 900 watts (printing), 100 watts (ready), 0.8 watts (sleep), 0.8 watts (HP Auto-Off/Auto On), 0.07 watts (Auto-Off), 0.07 watts (Off); Typical Electricity Consumption (TEC) <sup>11</sup> : Blue Angel: 2.47C KWh/Week; Energy Star 3.0: 0.734 KWh/Week; Power supply type: Internal (Built-in) power supply; CISPR 22:2008 (International) - Class A, CISPR32:2012 (International) - Class A, EN 55032:2012 (EU) - Class A, EI 61000-3-2:2014, EN 61000-3-3:2013, EN 55024:2010, EMC Directive 2014/30/EU. Other EMC approvals as required by individual countries. ENERGY STAR® qualified; EPEAT® Silver; CECP; EPEAT® Gold (#AAZ, #201 options only) Telecom compliance: Telecom Wired: ES 203 021-1 v2.1.; ES 203 021-2 v2.1.2; ES 203 021-3 v2.1.2; RSS 247 Issu 1, 2015 & RSS 102 Issue 5, 2015; EN 300 328 V2.1.1; EN
Energy savings feature technology Certifications <sup>12</sup> Blue Angel compliant	number with # Option code identifier). Not dual voltage, power supply varies by part number with # Option code identifier.; Watts (sleep), 0.8 watts (HP Auto-Off/Auto On), 0.07 watts (Auto-Off), 0.07 watts (Off); Typical Electricity Consumption (TEC) <sup>11</sup> : Blue Angel: 2.470 kWh/Week; Energy Star 3.0: 0.734 kWh/Week; Power supply type: Internal (Built-in) power supply; HP Auto-On/Auto-Off Technology; Instant-on Technology; II (International) - Class A, EN 55032:2012 (EU) - Class A, EN 61000-3-2:2014, EN 61000-3-3:2013, EN 55024:2010, EMC Directive 2014/30/EU. Other EMC approvals as required by individual countries. CECP; ENERGY STAR® qualified; EPEAT® Silver; EPEAT® Gold (#201 option only) Telecom compliance: Telecom Wired: ES 203 021-1 v2.1.1; ES 203 021-2 v2.1.2; ES 203 021-3 v2.1.2; ES 2247 ISSU 7.2015 & RSS 102 Issue 5, 2015; EN 300 328 V2.1.1; EN 301 893 V1.8.1; EN 301 893 V2.1.0 Yes, Blue Angel DE-UZ 205—only ensured when using Orig Made in Japan HP Color LaserJet Enterprise Flow MFP M776z printer; HP	number with # Option code identifier). Not dual voltage, power supply varies by part number with # Option code identifier.; Consumption: 900 watts (printing), 100 watts (ready), 0.8 watts (sleep), 0.8 watts (HP Auto-Off/Auto On), 0.07 watts (Auto-Off), 0.07 watts (Off); Typical Electricity Consumption (TEO) <sup>14</sup> : Blue Angel: 2.470 kWh/Week; Energy Star 3.0: 0.734 kWh/Week; Power supply type: Internal (Built-in) power supply; nstant-on Copy CISPR 22:2008 (International) - Class A, CISPR32:2012 (International) - Class A, EN 55032:2012 (EU) - Class A, EN 61000-3-2:2014, EN 61000-3-3:2013, EN 55024:2010, EMC Directive 2014/30/EU. Other EMC approvals as required by individual countries. ENERGY STAR® qualified; EPEAT® Silver; CECP	(+/- 3 Hz) (Not dual voltage, power supply varies by part number with # 0ption code identifier): Consumption: 900 watts (printing), 100 watts (ready), 0.8 watts (sleep), 0.8 watts (HP Auto-Off/Auto On), 0.07 watts (Auto-Off), 0.07 watts (Off); Typical Electricity Consumption (TEC) <sup>11</sup> : Blue Angel: 2.470 kWh/Week; Energy Star 3.0: 0.734 kWh/Week; Power supply type: Internal (Built-in) power supply; CISPR 22:2008 (International) - Class A, CISPR32:2012 (International) - Class A, EN 55032:2012 (EU) - Class A, EN 61000-3-2:2014, EN 61000-3-3:2013, EN 55024:2010, EMC Directive 2014/30/EU. Other EMC approvals as required by individual countries. ENERGY STAR® qualified; EPEAT® Silver; CECP; EPEAT® Gold (#AAZ, #201 options only) Telecom compliance: Telecom Wired: ES 203 021-1 v2.1.7 ES 203 021-2 v2.1.2; ES 203 021-3 v2.1.2; RSS 247 Issue 1, 2015 & RSS 102 Issue 5, 2015; EN 300 328 V2.1.1; EN

#### Footnotes

<sup>1</sup> Based on HP review of 2018 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. <sup>2</sup> 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.

#### Technical specifications disclaimers

<sup>1</sup> 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.

<sup>2</sup> Neasured 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.

<sup>3</sup> Duty cycle is defined as the maximum number of pages per month of imaged output. This value provides a comparison of product robustness in relation to other HP Laser Jet or HP Color Laser Jet devices, and enables appropriate deployment of printers and MFPs to satisfy the demands of connected individuals or groups.

<sup>4</sup> First Copy Out from Ready and Simplex Copy Speed measured using ISO/IEC 29183; Duplex Copy Speed measured using ISO/IEC 24735 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 and document complexity.

<sup>5</sup> Scan speeds measured from ADF. Actual processing speeds may vary depending on scan resolution network conditions computer performance and application software.
 <sup>6</sup> HP recommends that the number of scanned pages per month be within the stated range for optimum device performance.

<sup>7</sup> The Configuration Page memory size report does not change even with 1 GB or 2 GB DIMM installed. This is current expected behavior.

<sup>8</sup> With no accessories and multi-purpose tray closed.

<sup>9</sup> With print cartridges.

<sup>10</sup> 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. Power consumption values typically based on measurement of 115V device.

<sup>11</sup> Blue Angel TEC is equal to Best TEC. 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 Version 3.0 TEC is not comparable to Energy Star Version 2.0 TEC values or Blue Angel TEC values. Blue Angel uses Energy Star Version 2.0 TEC. Energy Star value typically based on measurement of 115V device. <sup>12</sup> EPEAT® registered where applicable. EPEAT registration varies by country. See http://www.epeat.net for registration status by country.

<sup>13</sup> Standard cartridges included; Yields 16,000 black and 13,000 colour composite (C/M/Y) pages. Average black and colour composite (C/M/Y) declared toner 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.



Mac



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

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