# HP LaserJet Enterprise MFP M430f



HP's entry-level Enterprise-class MFP with speeds up to 40 ppm<sup>9</sup> and strongest security.<sup>1</sup>





# Easy to use, simple to manage

- HP FutureSmart firmware can be updated with the latest features<sup>2</sup> to optimize your investment for years to come.
- Centralize control of your printing environment with HP Web Jetadmin—and help build business efficiency.
- Easily enable workflows across your fleet with a consistent user experience and intuitive, tablet-like icons.
- Set up this MFP fast, and easily manage device settings to help increase efficiency.

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

- The operating code (BIOS) is automatically checked during startup and repairs itself if compromised.
- Common Criteria certified<sup>4</sup> to continually monitor memory activity to detect and stop attacks in real time.
- Firmware is automatically checked during startup to determine if it's authentic code—digitally signed by HP.
- The printer's outgoing network connections are inspected to stop suspicious requests and thwart malware.



# Enhanced productivity to empower work teams

- Give workgroups what they need to succeed with hundreds of HP and third-party solutions and card reader support.
- Optimize workflows, reduce steps and errors, and support mobile workers with optional MFP apps that meet your
  specific business needs.
- Help ensure the security of confidential information with PIN/Pull printing to retrieve print jobs.
- Stay connected with an optional accessory for wireless,<sup>6</sup> Bluetooth<sup>®</sup> Low Energy, and NFC touch-to-print.



# Sustainability is smart business

- Help save paper right out of the box. Two-sided (duplex) printing is set at default for automatic savings.<sup>7</sup>
- Help reduce wasted paper and toner by only printing jobs that are truly needed, using HP Roam for Business.<sup>8</sup>,
- Save energy without sacrificing performance—this MFP is ENERGY STAR® and Blue Angel certified.
- Leverage HP End of Life Solutions to ensure your Hardware and Supplies are sustainably retired.

# Technical specifications

Product name	HP Laser Jet Enterprise MFP M430f
Product number	3PZ55A
Functions	Print, copy, scan, fax
Print	
Duplex printing	Automatic (default)
Print speed <sup>8</sup>	Black (A4, normal) Up to 38 ppm (default); Up to 40 ppm (HP high speed mode); Black (A4, duplex); Up to 31 ipm; Black (letter, normal): Up to 40 ppm (default); Up to 42 ppm (HP high speed
	mode); Black (letter, duplex): Up to 33 jpm;
First page out <sup>9</sup>	Black (A4, ready): As fast as 6.5 sec; Black (A4, sleep): As fast as 8.8 sec
Print technology	
Print resolution	Black (best): Up to 1200 x 1200 dpi; Black (normal): Up to 600 x 600 dpi
Print resolution technology	300 dpi, 600 dpi, HP FastRes 1200, HP ProRes 1200
Print cartridges number	1 (black)
Standard print languages	HP PCL 6, HP PCL 5, HP PostScript level 3 emulation, native PDF printing (v 1.7), Apple AirPrint™ HP Printer Assistant, HP Web JetAdmin Software, HP JetAdvantage Security Manager, HP SNMP Proxy Agent (Part of HP WebJetAdmin), HP WS Pro Proxy Agent (Part of HP WebJetAdmin), Printe
Printer management	ne minute Assistant, ne web zerdamini sociade, ne zerdavandage security manager, ne sinter eroxy agent trait of ne webzerdamini, ne web zerdamini social social de according and a sinter eroxy agent trait of ne webzerdamini, ne web zerdamini, ero according at the vebzerdamini, ne web zerdamini social social trait of ne webzerdamini, ero according at the vebzerdamini social socia
Scan	
Scan speed <sup>12</sup>	Normal (A4): Up to 29 ppm/46 ipm (b&w), up to 20 ppm/35 ipm (color); Duplex (A4): Up to 46 ipm (b&w), up to 35 ipm (color)
Scanner specifications	Scanner type Flatbed, ADF; Scan technology. Contact Image Sensor (CIS); Duplex ADF scanning: Yes, single pass duplexing ADF; Scan size maximum (ADF): 216 x 356 mm; Scan size maximum (flatbed): 216 x 297 mm; Optical scan resolution: Up to 600 dpi; Enhanced Scan Resolution: Up to 600 dpi; Hardware resolution: Up to 600 x 600 dpi
Scanner advanced features	Optimize text/picture; Image adjustments; Job build; Output quality setting; Selectable scan resolution 75 to 600 dpi; Auto detect color; Edge Erase; Job notification; Blank page suppression; HF
	Quick Sets
Copy	Direk (A4, normal) Lip to 20 com; Direk (latter normal) Lip to 40 com; Direk (A4, duple); Lip to 31 com; Direk (latter duple); Lip to 32 com;
Copy speed First sopulaut	Black (A4, normal): Up to 38 cpm; Black (letter, normal): Up to 40 cpm; Black (A4, duplex): Up to 31 cpm; Black (letter, duplex): Up to 33 cpm Black (A4, ready): As fast as 7.2 sec: Black (A4, sleep): As fast as 9.5 sec: Black (letter, ready): As fast as 6.8 sec
First copy out	Diduk (A4, Heduy): As fast as 7.2 set; Diduk (A4, sleep): As fast as 5.5 set; Diduk lietlef, Feduy): As fast as 6.8 set
Fax <sup>6</sup>	22.6 kbnc (maximum): 14.4 kbnc (dofault) ( 2.5 or nor nano
Fax speed	33.6 kbps (maximum); 14.4 kbps (default) / 3 sec per page
Fax specifications	Fax memory: Dependent on the amount of available disk space; Fax resolution: Up to 300 x 300 dpi; Auto fax reduction supported: Yes; Auto-redialing: Yes; Fax delayed sending: No; Distinctive ring detection supported: No; Fax forwarding supported: Yes; Junk barrier supported: Yes, as blocked fax numbers; Maximum speed dialing numbers: Up to 1000 numbers; PC interface supported: Yes, software not included; Fax polling supported: Yes (poll to receive only)
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
Connectivity	
Standard connectivity	2 Hi-Speed USB 2.0 Host; 1 Hi-Speed USB 2.0 Device; 1 Gigabit Ethernet 10/100/1000T network; 1 Fax
Mobile printing capability <sup>5</sup>	HP ePrint; Apple AirPrint™; Mopria™ Certified; Wi-Fi® Direct Printing; NFC Touch-to-print (optional); Roam capable for easy printing; PrinterOn Print
Wireless capability	Optional, enabled with purchase of a wireless hardware accessory. Dual band Wireless Station and Wi-Fi Direct functionality available with HP Jetdirect 3100w BLE/NFC/Wireless Accessory 3JN69A
Network capabilities	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).
Memory	Standard: 2 GB; Maximum: 2 GB
Storage capacity	16 GB eMMC
Hard disk	Not available on this product
Processor speed	800 MHz
Warm-up time	180 sec
Paper handling	
Duty cycle (monthly)	Duty cycle (monthly, A4): Up to 100,000 pages; Recommended monthly page volume: 900 to 4,800 Pages
Input capacity	100-sheet tray 1, 250-sheet input tray 2; 50-sheet Automatic Document Feeder (ADF); Optional third 550-sheet tray
Output capacity	150-sheet output bin
Number of paper trays	Standard: 2; Maximum: 3
Media types	Paper (plain, ecoefficient, light, heavy, bond, colored, letterhead, pre-printed, pre-punched, recycled, rough); envelopes; labels
Media weight	Tray 1: 60 to 175 g/m²; tray 2, optional 550-sheet tray 3: 60 to 120 g/m²
Media size	Custom (metric): Tray 1: 76 x 127 to 216 x 356 mm; Tray 2: 105 x 148 to 216 x 356 mm; Optional Tray: 105 x 148 to 216 x 356 mm; Supported (metric): Tray 1: A4, RA4, A5, B5 (UIS), B6 (UIS), 10 x 15 cm, A6, 16K, envelopes (B5, C5 ISO, C6, DL ISO); Custom: 76 x 127 to 216 x 356 mm; Tray 2: A4; RA4; A5; B5 (UIS); B6 (UIS); A6; 16K; 105 x 148 to 216 x 356 mm; Optional Tray 3: A4; RA4; A5; B5 (UIS); B6 (UIS); A6; 16K; 105 x 148 to 216 x 356 mm; Optional Tray 3: A4; RA4; A5; B5 (UIS); B6 (UIS); A6; 16K; 105 x 148 to 216 x 356 mm; Optional Tray 3: A4; RA4; A5; B5 (UIS); B6 (UIS); A6; 16K; 105 x 148 to 216 x 356 mm; Optional Tray 3: A4; RA4; A5; B5 (UIS); B6 (UIS); B
Printer dimensions (W x D x H)	420 x 390 x 323 mm
Printer weight	13.01 kg
Software included	No software solutions are included in the Box only on http://hp.com or http://123.hp.com
What's in the box <sup>1</sup>	HP LaserJet Enterprise MFP M430f printer; HP Black Original LaserJet Toner Cartridge (~3,000 pages); Getting started Guide; 1 Power cord
Warranty	One-year, On-site Repair 24-hour / 7 day a week phone support
Systems	
Compatible operating systems	Windows Client OS (32/64 bit)-, Win10, Win8.1, Win7 Ultimate, Mobile OS-, iOS, Android, Mac-, Apple® MacOS High Sierra v10.13, Apple® MacOS Mojave v10.14, 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, Click on User Guides and enter your product name and search for User Guide, Search for your (Product Name) - User Guide, Search for the Supported Operating Systems section, UPD PCL6 / PS Printer Drivers, Supported Operating systems, For more information on the supported operating systems see www.hp.com/go/upd
Minimum system requirements	Windows: 2 GB available hard disk space Internet connection or USB port Internet browser. For additional OS hardware requirements see microsoft.com; Mac: 2 GB available hard drive space
	Internet connection or USB port Internet browser. For additional 05 hardware requirements see apple.com
Security management	Identity management: Kerberos authentication, LDAP authentication, 1000 user PIN codes, Optional HP and 3rd party advanced authentication solutions (e.g., badge readers); Network: IPsec/firewall with Certificate, Pre-shared Key, Kerberos authentication, Supports WJA-10 IPsec configuration Plug-in, 802.1X authentication (EAP-PEAP; EAP-TLS), SNMPA3, HTTPS, Certificates Access Control List; Data: Storage Encryption, Encrypted PDF & Email (uses FIPS 140 validated cryptographic libraries from Microsoft), SSL/TLS (HTTPS), Encrypted PDF & Email (uses FIPS 140 validated cryptographic libraries from Microsoft), SSL/TLS (HTTPS), Encrypted PDF & Email (uses FIPS 140 validated cryptographic libraries from Microsoft), SSL/TLS (HTTPS), Encrypted PDF & Email (uses FIPS 140 validated cryptographic libraries from Microsoft), SSL/TLS (HTTPS), Encrypted PDF & Email (uses FIPS 140 validated cryptographic libraries from Microsoft), SSL/TLS (HTTPS), Encrypted PDF & Email (uses FIPS 140 validated cryptographic libraries from Microsoft), SSL/TLS (HTTPS), Encrypted PDF & Email (uses FIPS 140 validated cryptographic libraries from Microsoft), SSL/TLS (HTTPS), Encrypted PDF & Email (uses FIPS 140 validated cryptographic libraries from Microsoft), SSL/TLS (HTTPS), Encrypted PDF & Email (uses FIPS 140 validated cryptographic libraries from Microsoft), SSL/TLS (HTTPS), Encrypted PDF & Email (uses FIPS 140 validated cryptographic libraries from Microsoft), SSL/TLS (HTTPS), Encrypted PDF & Email (uses FIPS 140 validated cryptographic libraries from Microsoft), SSL (TLS (HTTPS), Encrypted PDF & Email (uses FIPS 140 validated cryptographic libraries from Microsoft), SSL (TLS (HTTPS), Encrypted PDF & Email (uses FIPS 140 validated cryptographic libraries from Microsoft), SSL (TLS (HTTPS), Encrypted PDF & Email (uses FIPS 140 validated cryptographic libraries from Microsoft), SSL (TLS (HTTPS), Encrypted PDF & Email (uses FIPS 140 validated cryptographic libraries from Microsoft), SSL (TLS (HTTPS), Encryptographic libraries from Microsoft), SSL (T
	Trusted Platform Module, HP Connection Inspector, Security lock slot, USB port disablement; Security management: Compatible with HP JetAdvantage Security Manager, Device Security Syslog Messages processed and accessible in Arcsight and Splunk SIEMs
Fonts and typefaces	
Control panel	Messages processed and accessible in Arcsight and Splunk SIEMs 105 internal TrueType fonts scalable in HP PCL, 92 internal scalable fonts in HP PostScript Level 3 emulation (Euro symbol built-in); 1 internal Unicode Fonts (Andale Mono World Type); 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 4.3" Color Capacitive Touch Control Panel
Control panel	Messages processed and accessible in Arcsight and Splunk SIEMs 105 internal TrueType fonts scalable in HP PCL, 92 internal scalable fonts in HP PostScript Level 3 emulation (Euro symbol built-in); 1 internal Unicode Fonts (Andale Mono World Type); 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
Control panel Display	Messages processed and accessible in Arcsight and Splunk SIEMs 105 internal TrueType fonts scalable in HP PCL, 92 internal scalable fonts in HP PostScript Level 3 emulation (Euro symbol built-in); 1 internal Unicode Fonts (Andale Mono World Type); 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 4.3" Color Capacitive Touch Control Panel 4.3" diagonal Color TFT-LCD back-lit 480 RGB (H) × 272 (V) Requirements: 110-volt input voltage: 110 to 127 VAC (+/- 10%), 60 Hz (+/- 3 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60Hz (+/- 3 Hz) (Not dual voltage, power supply varies by part number with # Option code identifier); Consumption: 525 watts (active printing), 10.1 watts (ready), 1.2 watts (sleep), 0.08 watts (auto-off/manual-on), 0.08 watts (manual off); Typical
Control panel Display Power	Messages processed and accessible in Arcsight and Splunk SIEMs 105 internal TrueType fonts scalable in HP PCL, 92 internal scalable fonts in HP PostScript Level 3 emulation (Euro symbol built-in); 1 internal Unicode Fonts (Andale Mono World Type); 2 Internal Windows Vista 8 Fonts (Calibrin, 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 4.3" Color Capacitive Touch Control Panel 4.3" diagonal Color TFT-LCD back-lit 480 RGB (H) x 272 (V) <b>Requirements</b> : 110-volt input voltage: 110 to 127 VAC (+/- 10%), 60 Hz (+/- 3 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60Hz (+/- 3 Hz) (Not dual voltage, power supply varies
Control panel Display Power Operating environment	Messages processed and accessible in Arcsight and Splunk SIEMs 105 internal TrueType forts scalable in HP PCL, 92 internal scalable fonts in HP PostScript Level 3 emulation (Euro symbol built-in); 1 internal Unicode Fonts (Andale Mono World Type); 2 Internal Windows Vist as Fonts (Calibria, 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 4.3" Color Capacitive Touch Control Panel 4.3" diagonal Color TFT-LCD back-lit 480 RGB (H) x 272 (V) Requirements: 110-volt input voltage: 110 to 127 VAC (+/- 10%), 60 Hz (+/- 3 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60Hz (+/- 3 Hz) (Not dual voltage, power supply varies by part number with # Option code identifier); Consumption: 525 watts (active printing) 1.0.1 watts (ready), 1.2 watts (sleep), 0.08 watts (auto-off/manual-on), 0.08 watts (manual off); Typical Electricity Consumption (TEC) <sup>11</sup> : 1.222 KWh/week (Bue Angel); 0.463 KWh/week (Energy Star 3.0); Power supply type: Internal (Built-in) power supply Operating temperature range: 15 to 32.5°C; Recommended operating temperature range: 15 to 27°C
Control panel Display Power Operating environment Ecolabels	Messages processed and accessible in Arcsight and Splunk SIEMs 105 internal TrueType fonts scalable in HP PCL, 92 internal scalable fonts in HP PostScript Level 3 emulation (Euro symbol built-in); 1 internal Unicode Fonts (Andale Mono World Type); 2 Internal Windows Vista 8 Fonts (Calibria, 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 4.3° Color Capacitive Touch Control Panel 4.3° diagonal Color TFT-LCD back-lit 480 RGB (H) x 272 (V) Requirements: 110-volt input voltage: 110 to 127 VAC (+/- 10%), 60 Hz (+/- 3 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60Hz (+/- 3 Hz) (Not dual voltage, power supply varies by part number with # Option code identifier); Consumption: 525 watts (active printing), 10.1 watts (ready), 1.2 watts (sleep), 0.08 watts (auto-off/manual-on), 0.08 watts (manual off); Typical Electricity Consumption (TEO) <sup>11</sup> : 1.222 kWh/week (Blue Angelt): 0.463 kWh/week (Energy: Star 3.0); Power supply type: Internal (Built-in) power supply Operating temperature range: 15 to 90% RH; Recommended operating temperature range: 35 to 27°C Operating humidity range: 10 to 90% RH; Recommended operating humidity range: 30 to 70% RH
Fonts and typefaces Control panel Display Power Operating environment Ecolabels Sustainable impact specifications Acoustics	Messages processed and accessible in Arcsight and Splunk SIEMs 105 internal TrueType fonts scalable in HP PCL, 92 internal scalable fonts in HP PostScript Level 3 emulation (Euro symbol built-in); 1 internal Unicode Fonts (Andale Mono World Type); 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 4.3° Color Capacitive Touch Control Panel 4.3° diagonal Color TFT-LCD back-lit 480 RGB (H) × 272 (V) Requirements: 110-volt input voltage: 110 to 127 VAC (+/- 10%), 60 Hz (+/- 3 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60Hz (+/- 3 Hz) (Not dual voltage, power supply varies by part number with # Option code identifier); Consumption: 525 watts (active printing), 10.1 watts (ready), 1.2 watts (sleep), 0.08 watts (auto-off/manual-on), 0.08 watts (manual off); Typical Electricity Consumption (TEC) <sup>11</sup> : 1.222 kWh/week (Blue Angel); 0.463 kWh/week (Energy Star 3.0); Power supply type: Internal (Built-in) power supply Operating temperature range: 15 to 32.5°C; Recommended operating temperature range: 15 to 27°C Operating temperature range: 10 to 90% RH; Recommended operating humidity range: 30 to 70% RH EPEAT® Silver; CECP; ENERGY STAR® certified <sup>4</sup>
Control panel Display Power Operating environment Ecolabels Sustainable impact specifications	Messages processed and accessible in Arcsight and Splunk SIEMs 105 internal TrueType forts scalable in HP PCL, 92 internal scalable fonts in HP PostScript Level 3 emulation (Euro symbol built-in); 1 internal Unicode Fonts (Andale Mono World Type); 2 Internal Windows Vist as Fonts (Calibria); additional font solutions available via third-party flash memory cards; HP LaserJet Fonts and IPDS Emulation available at Http://www.hp.com/go/laserjetfonts 4.3" Color Capacitive Touch Control Panel 4.3" diagonal Color TFT-LCD back-lit 480 RGB (H) × 272 (V) Requirements: 110-volt input voltage: 110 to 127 VAC (+/- 10%), 60 Hz (+/- 3 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60Hz (+/- 3 Hz) (Not dual voltage, power supply varies by part number with # Option code identifier); Consumption: 525 watts (active printing), 10.1 watts (ready), 1.2 watts (sleep), 0.08 watts (auto-off/manual-on), 0.08 watts (manual off); Typical Electricity Consumption (TEC) <sup>11</sup> : 1.222 KWh/week (Bue Angel); 0.463 KWh/week (Energy Star); 30:0; Power supply type: Internal (Built-in) power supply Operating temperature range: 10 to 30% RH; Recommended operating temperature range: 15 to 27°C Operating humidity range: 10 to 90% RH; Recommended operating turnige: 30 to 70% RH EPEAT® Silver; CECP; ENERGY STAR® certified <sup>4</sup> Mercury-free Acoustic power emissions: 54 dB(A) @ 38 ipm; Acoustic pressure emissions (ready): Inaudible; Acoustic pressure emissions: 54 dB(A) @ 38 ipm; Acoustic pressure emissions bystander (ready):

# Ordering information

## Accessories

Number	Description
3JN69A	HP Jetdirect 3100w BLE/NFC/Wireless Accessory
4QL32A	HP Legic Secure USB Reader
8FP31A	HP Jetdirect LAN Accessory
8ZN00A	HP HIP2 Card Reader Accessory Kit
B5L31A	HP Foreign Interface Harness
D9P29A	HP LaserJet Pro 550-sheet Feeder Tray
X3D03A	HP Universal USB Proximity Card Reader
Y7C05A	HP HIP2 Keystroke Reader

## HP Care Packs

#### Number Description U11D7E HP 3 year Next Business Day Service for LaserJet Enterprise MFP M43x U11D8E HP 4 year Next Business Day Service for LaserJet Enterprise MFP M43x U11D9E HP 5 year Next Business Day Service for LaserJet Enterprise MFP M43x U11DBE HP 3 year 4 hour 9x5 Service for LaserJet Enterprise MFP M43x U11DCE HP 4 year 4 hour 9x5 Service for LaserJet Enterprise MFP M43x U11DDE HP 5 year 4 hour 9x5 Service for LaserJet Enterprise MFP M43x HP 3 year Parts Exchange Service for LaserJet Enterprise MFP M43x (Managed Component U11DME Onlv) HP 4 year Parts Exchange Service for LaserJet Enterprise MFP M43x (Managed Component U11DNE Only) HP 5 year Parts Exchange Service for LaserJet Enterprise MFP M43x (Managed Component U11D0E Only) U11DRPE HP 1 year Post Warranty Next Business Day Service for LaserJet Enterprise MFP M43x U11DSPE HP 2 year Post Warranty Next Business Day Service for LaserJet Enterprise MFP M43x U11DTPE HP 1 year Post Warranty 4 hour 9x5 Service for LaserJet Enterprise MFP M43x U11DVPE HP 2 year Post Warranty 4 hour 9x5 Service for LaserJet Enterprise MFP M43x HP 1 year Post Wty Parts Exchange Service for LaserJet Enterprise MFP M43x (Managed Component Only) U11DZPE

U11E0PE HP 2 year Post Wty Parts Exchange Service for Laser Jet Enterprise MFP M43x (Managed Component Only)

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







# IP Care Pack

### Supplies and Media

Number	Description
4WM80A	HP CHP113 Office Paper-2500 sht/A4/210 x 297 mm
4WM81A	HP CHP150 Home and Office Paper-500 sht/A4/210 x 297 mm
4WM82A	HP CHP650 Everyday Paper 75 gsm-500 sht/A4/210 x 297 mm
4WM83A	HP CHP755 Color Choice Paper 200 gsm-250 sht/A4/210 x 297 mm
4WM84A	HP CHP855 Premium Paper 80 gsm-250 sht/A4/210 x 297 mm
4WM85A	HP CHP910 Copy Paper 80 gsm-500 sht/A4/210 x 297 mm
4WN07A	HP Everyday Laser Glossy FSC Paper 120 gsm-150 sht/Tabloid/11 x 17 in
4WN08A	HP Everyday Laser Glossy FSC Paper 120 gsm-150 sht/Letter 8.5 x 11 in
7MV81A	HP Everyday Laser Glossy FSC Paper 120 gsm-150 sht/A3/297 x 420 mm
7MV82A	HP Everyday Laser Glossy FSC Paper 120 gsm-150 sht/A4/210 x 297 mm
CF276A	HP 76A Black Original LaserJet Toner Cartridge (~3,000 pages)
CF276X	HP 76X High Yield Black Original LaserJet Toner Cartridge (~10,000 pages)

Contact HP via phone: Asia: 65 6253 8500

## HP Inc. offices

Australia 13 10 47 hp.com.au China (010) 6564 3888 hp.com.cn Hong Kong (852) 3077 2688 hp.com.hk India (80) 2612 9000 hp.com/in Indonesia (62-21) 5799 1088 hp.com/idw Korea (02) 2199 0114 hp.co.kr Malaysia (603) 2332 3333 hp.com.my New Zealand (09) 0800 449 553 hp.con.z Philippines (632) 888 5900 hp.com/ph Singapore (65) 6275 3888 hp.com.sg Taiwan (02) 3789 9900 hp.com.tw Thailand (662) 353 9500 hp.com/th Vietnam (848) 3823 4151 hp.com/vn

# Solutions

For more solutions information, please visit hp.com/go/gsc

### Footnotes

<sup>1</sup> HP's most advanced embedded security features are available on HP Managed and Enterprise devices with HP FutureSmart firmware 4.5 or above. Claim based on HP review of 2019 published features of competitive in-class printers. Only HP offers a combination of security features to automatically detect, stop, and recover from attacks with a self-healing reboot, in alignment with NIST SP 800-193 guidelines for device cyber resiliency. For a list of compatible products, visit

hp.com/go/PrintersThatProtect. For more information, visit hp.com/go/PrinterSecurityClaims<sup>2</sup> Some features enabled by future HP FutureSmart firmware upgrades may not be available on older devices, if for example, physical product characteristics limit the functionality of the new feature.

<sup>3</sup> HP Web Jetadmin is free and available for download at hp.com/go/webjetadmin
<sup>4</sup> Third-party certification based on Common Criteria Information Technology Security Evaluation ISO/IEC 15408 Standard requirements as of May 2019. Certification applicable to HP Managed and Enterprise devices running HP FutureSmart Firmware version 4.5.1 and later. For more information: https://www.commoncriteriaportal.org/files/epfiles/Certification%20Report%20-%20HP%20Intrusion%20Detection.pdf

<sup>6</sup> Use of the HP Trusted Platform Module may require a firmware upgrade.
 <sup>6</sup> Wireless performance is dependent on physical environment and distance from access point and may be limited during active VPN connections.

<sup>7</sup> Dependent upon country setup specifications.

<sup>8</sup> To enable HP Roam, some devices may require firmware to be upgraded and an optional accessory to add Bluetooth® Low Energy (BLE) beaconing capabilities. Subscription may be required. For more information, visit hp.com/go/roam <sup>9</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> For vield information on the cartridge included with your printer, see http://www.hp.com/go/tonervield. Yield values measured in accordance with ISO/IEC 19752 and continuous printing. Actual vields vary considerably based on images <sup>2</sup> Declared yields based on ISO/IEC 19752 and continuous printing. Actual yields vary considerably based on images printed and other factors.

<sup>3</sup> 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 <sup>4</sup> EPEAT® registered where applicable. EPEAT registration varies by country. See http://www.epeat.net for registration status by country.

<sup>5</sup> To enable HP Roam, some devices may require firmware to be upgraded and an optional accessory to add Bluetooth<sup>®</sup> Low Energy (BLE) beaconing capabilities. Customer can purchase the HP Jetdirect 3100w BLE/NFC/Wireless accessory or the RadBeacon USB. Subscription may be required. For more information, visit http://www.hp.com/go/roam <sup>6</sup> Based on standard ITU-T test image #1 at standard resolution. More complicated pages or higher resolution will take longer and use more memory.

<sup>7</sup> Measured using ISO/IEC 24734 Feature Performance Test, 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>8</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 Pirst 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, document complexity, media size, media orientation and media type. <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. Energy Star value typically based on measurement of 115V

device and 230V for Blue Angel.

<sup>11</sup> Sample Data: Typical Electricity Consumption (TEC) rating represents the typical electricity consumed by a product during 1 week, measured in kilowatt-hours (kWh).

<sup>12</sup> Scan speeds measured from ADF. Actual processing speeds may vary depending on scan resolution, network conditions, computer performance, and application software.

# To learn more, visit hp.com

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