# HP Color LaserJet Managed MFP E877dn Printer Series



#### Powerful. Flexible. Secure.

Change is the only constant in business. Transform your business with a printer that can be upgraded over time to expand capabilities. With HP's most secure printers<sup>1</sup> you'll stay secure and simplify fleet management for busy IT pros.



#### Unleash peak productivity.

- Tackle anything with our powerful CPU. Maximize your productivity and increase your overall print performance by copying, scanning and printing documents of all sizes at virtually full speed.
- Get time back with industry leading print speeds up to 70ppm.<sup>6</sup>
- Easily enable workflows across your fleet with a consistent user experience and intuitive, tablet-like icons on the 10.1-inch color touchscreen display.
- Maintain productivity and stay up to date on the latest features across your fleet with upgradeable HP FutureSmart firmware.<sup>2</sup>

#### Customizable solutions built to last.

- Make your day-to-day easier by customizing your print experience with cloud-connected HP Workpath apps that let you access personalized content, integrate paper and digital workflows.<sup>7</sup>
- Unleash your creativity and match any office décor with modern designs and the option of five customizable color panels.
- Give your team what they need to succeed with the HP Open Extensibility Platform containing hundreds of HP and third-party solutions as well as card reader support.
- Make color management simple & seamless with our HP Custom Color Manager. Match color output of any document/device combination without the hassle of
  expensive color matching systems.

### Always on guard with HP Wolf Security.4

- With HP Sure Start always working behind the scenes, the operating code (BIOS) is automatically checked during start-up and repairs itself if compromised.
- The printer's outgoing network connections are inspected to stop suspicious requests and thwart malware so you can stay connected and in the clear.
- Run-time intrusion detection is always on guard. Common Criteria certified<sup>3</sup> to continually monitor memory activity to keep you safe, detecting and stopping attacks in real time.
- HP Memory Shield<sup>™</sup> is an embedded security feature that helps prevent a wide variety of malware attacks from redirecting the execution flow of a program.

#### Better printing, for a better planet.

- The fiber-based packaging, including outer box and interior fiber-based cushions, for this product is 100% sustainably sourced, meaning it's made from recycled or certified content.<sup>8</sup>
- Our devices are made with the planet in mind with energy-efficient printing and toner cartridges made from more than 57% recycled plastic.<sup>9</sup> Printing that puts the planet first.
- Our improved energy efficient designs meet the rigorous criteria of EPEAT Silver, Energy Star, and Blue Angel.<sup>10</sup>
- With formulas that meet current indoor air quality standards, our ultra-low melt toner is efficient for both printing and the planet.<sup>11</sup>

## Product walkaround

- 1. Hardware Integration Pocket (for connecting accessories and third-party devices)<sup>1</sup>
- 2. Flatbed scanner handles sheets up to 297 x 432 mm (11x17 in)
- 3. 500-sheet output bin
- 4. Automatic two-sided printing
- 5. Easy-access USB port<sup>2</sup>
- 6. Front door access to toner cartridges
- 7. HP High-Performance Secure Hard Disk
- 8. Slot for cable-type security lock
- 9. SuperSpeed USB 3.0 Host Port
- 10. Hi-Speed USB 2.0 Host Port
- 11. Gigabit Ethernet Port
- 12. SuperSpeed USB 3.0 device port
- 13. 520-sheet tray 3 supports media sizes up to SRA3 (12×18 in)
- 14. 200-sheet dual side ADF supports media sizes up to A3 (11x17 in)<sup>3</sup>
- 15. 10.1 inch (25.6 cm) color touchscreen display
- 16. Power button
- 17. Right door access to the print path
- 18. 100-sheet multipurpose tray 1 supports media sizes up to SRA3 (12×18 in)
- 19. 520-sheet tray 2 supports media sizes up to A4 (Letter)
- 20. Optional 2 x 520-sheet dual tray/stand supports media sizes up to SRA3 (12×18 in)

#### Series at a glance



| Model   | HP Color LaserJet Managed MFP E877dn                           |   |   |   |
|---|--|---|---|---|
| Product number  | 5QK03A   | 5QK03A (Base) + 8EP60AAE<br>(Speed license) | 5QK03A (Base) + 8EP61AAE<br>(Speed license) | 5QK03A (Base) + 8EP62AAE<br>(Speed license) |
| Print speed (A4 and letter, black and color) <sup>3</sup> | Up to 40 ppm   | Up to 50 ppm                                | Up to 60 ppm                                | Up to 70 ppm                                |
| Scan speed(A4 and letter, black<br>and color)⁴            | 90 ppm/180 ipm, simplex/duplex                                 |   |   |   |
| Functions   | Print, copy, and scan (fax and wireless optional) (all models) |   |   |   |
| ADF capacity  | 200 sheets   |   |   |   |
| Input capacity  | Standard: 1,140 sheets; Maximum: 6,140 sheets (all models)     |   |   |   |
| Advanced workflow features                                | No   |   |   |   |

<sup>1</sup> Solutions deployed through the Hardware Integration Pocket (HIP) may require additional purchase. <sup>3</sup> An administrator must enable the easy-access USB port before use. <sup>4</sup> The E877 series Flow models include a 300-sheet ADF. The E877 series dn models include a 200-sheet ADF. The ADF on all devices can scan documents up to 11 x 17 inches (A3). <sup>4</sup> The E877 series Flow models include a 300-sheet ADF. The E877 series dn models include a 200-sheet ADF. The ADF on all devices can scan documents up to 11 x 17 inches (A3).

#### Top features

Get more done faster with industry leading printing, scanning and copying speeds, maximum uptime – powered by HP's custom designed quadcore processor. Tailored on-device and cloud connected solutions to help optimize your workflows with flexibility to support your workforce today and evolve to meet your demands for tomorrow

HP Wolf Enterprise Security provides the world's most secure printing through industry leading multi-layer, self-healing security that protects, detects, and adapts to new threats.<sup>1</sup> We keep trouble out so you can keep your business running.

Save resources with our energy efficient printing that meets EPEAT Silver, Blue Angel and Energy Star standards; supporting HP's goal for carbon neutrality and a fully sustainable economy.

#### Services and Solutions

| Service and Support | U03HFE HP 1 year Next Business Day with DMR Service for Color Laser Jet Managed MFP E877xx<br>U03HFE HP 3 year Next Business Day with DMR Service for Color Laser Jet Managed MFP E877xx<br>U03HHE HP 5 year A hour 9x5 with DMR Service for Color Laser Jet Managed MFP E877xx<br>U03HHE HP 4 year 4 hour 9x5 with DMR Service for Color Laser Jet Managed MFP E877xx<br>U03HKE HP 4 year 4 hour 9x5 with DMR Service for Color Laser Jet Managed MFP E877xx<br>U03HKE HP 4 year 4 hour 9x5 with DMR Service for Color Laser Jet Managed MFP E877xx<br>U03HKE HP 5 year 4 hour 9x5 with DMR Service for Color Laser Jet Managed MFP E877xx<br>U03HKE HP 3 year Parts Exchange w/DMR SVC for Color Laser Jet Managed MFP E877xx (Managed Component Only)<br>U03HKE HP 3 year Parts Exchange w/DMR SVC for Color Laser Jet Managed MFP E877xx (Managed Component Only)<br>U03HKE HP 3 year Parts Exchange w/DMR SVC for Color Laser Jet Managed MFP E877xx (Managed Component Only)<br>U03HKE HP 5 year Parts Exchange w/DMR SVC for Color Laser Jet Managed MFP E877xx (Managed Component Only)<br>U03HKE HP 5 year Parts Exchange w/DMR SVC for Color Laser Jet Managed MFP E877xx (Managed Component Only)<br>U03HKE HP 5 year Parts Exchange w/DMR SVC for Color Laser Jet Managed MFP E877xx (Managed Component Only)<br>U03HKE HP 5 year Parts Exchange w/DMR SVC for Color Laser Jet Managed MFP E877xx (Managed Component Only)<br>U03HKE HP 5 year Parts Exchange w/DMR SVC for Color Laser Jet Managed MFP E877xx (Managed Component Only)<br>U03HKE HP 1 year Post Warranty Next Business Day with DMR Service for Color Laser Jet Managed MFP E877xx<br>U03HTPE HP 2 year Post Warranty 4 hour 9x5 with DMR Service for Color Laser Jet Managed MFP E877xx<br>U03HYPE HP 1 year Post Warranty 4 hour 9x5 with DMR Service for Color Laser Jet Managed MFP E877xx<br>U03HYPE HP 2 year Post Warranty 4 hour 9x5 with DMR Service for Color Laser Jet Managed MFP E877xx |
|---------------------|---|
|                     | U03HYPE HP 2 year PW Parts Exchange w/DMR SVC for Color Laser Jet Managed MFP E877xx (Managed Component Only)   |
| Solutions           | Security: HP Access Control; HP Security Manager; HP Advance; HP Secure Print and Insights<br>Mobile and universal print. HP Universal Print Driver (UPD); HP Print for Chrome Extension; HP Smart UPD; HP For Universal Print Workpath App<br>Management: HP Web JetAdmin; HP Smart Device Services (SDS); Embedded Web Server; HP Custom Color Manager; HP Command Center; HP Smart Printer Administrator's Resource Kit  |

#### Data sheet | HP Color LaserJet Managed MFP E877dn Printer Series

# Front panel optional colors



#### \*Available with optional color panel accessories

| ccessories  | 155P7A HP LaserJet InnerFinisher 2/3 Hole Punch  |
|-------------|--|
|             | 155P8A HP LaserJet InnerFinisher 2/4 Hole Punch  |
|             | 190A2A HP Color LaserJet Department Lunar Gray Color Panel<br>190A4A HP LaserJet Department 2x520 sheet Paper Tray/Stand Lunar Gray Color Panel  |
|             | 190A5A HP Laser Jet Department High Capacity Paper Tray/Stand Lunar Gray Color Panel   |
|             | 190ABA HP LaserJet Department Stand Lunar Gray Color Panel<br>190B2A HP Color Laser Jet Department Comer Red Color Panel   |
|             | 19084A HP LaserJet Department 2x520 sheet Paper Trav/Stand Comet Red Color Panel   |
|             | 190B5A HP LaserJet Department High Capacity Paper Tray/Stand Comet Red Color Panel   |
|             | 1908BA1H2 Lassel12 Department Saind Comet Red Color Panel<br>190C2A1H2 Color Lassel Department Cosmic Green Color Panel  |
|             | 190CA HP LaserJet Department Cost and Paper Tray/Stand Cosmic Green Color Panel  |
|             | 190C5A HP LaserJet Department High Capacity Paper Tray/Stand Cosmic Green Color Panel  |
|             | 190CBA HP Laserlet Department Stand Cosmic Green Color Panel<br>190C2A HP Color Laser Department Constellation Yellow Color Panel  |
|             | 19004A HP Laser let Department 2x520 sheet Paper Tray/Stand Constellation Yellow Color Papel   |
|             | 19005A HP Laser Jet Department High Capacity Paper Tray/Stand Constellation Yellow Color Panel   |
|             | 190D8A HP Laser Jet Department Stand Constellation Yellow Color Panel<br>190F2A HP Color Laser Jet Department Aurora Purple Color Panel  |
|             | 190F4A HP LaserJet Department 2x520 sheet Paper Tray/Stand Aurora Purple Color Panel   |
|             | 190F5A HP Laser Jet Department High Capacity Paper Tray/Stand Aurora Purple Color Panel  |
|             | 190F8A HP LaserIet Department Stand Aurora Purple Color Panel<br>3)N69A HP LaterC 13000 BLC/HFC/WHEeS Accessory  |
|             | 4QL32A HP Legic Secure USB Reader  |
|             | 4XN67AInternai USB Expansion Kit<br>SQR14AH PMF P810 Analog Dual Fax   |
|             | SQK14A HP MHP S10 Analog Dual Fax<br>6GW474 APL Baselet 2:520 sheet Department Paper Tray/Stand  |
|             | 6GW49A HP LaserJet Inner Finisher  |
|             | 6GW50A HP LaserJet Department Job Separator  |
|             | 6GW51A HP LaserJet Booklet Finisher<br>6GW53A HP LaserJet Department Stand   |
|             | 6GW55A HP LaserJet Stapler/Stacker Finisher  |
|             | GGWS6A HP Laser/et 3000 sheet Department High Capacity Paper Tray/Stand  |
|             | 6GW57A HP Laserlet 2000 sheet Department High Capacity Paper Tray/Stand<br>6HW3TA HP 500GB CCC, FIPS, TAN Hard Disk Drive  |
|             | 7ZA08A HP MFP 800 Analog Single Fax  |
|             | 8FP31A HP Jetdirect LAN Accessory  |
|             | 9EQ11A1# 50068 CCC, FIPS Hard Disk Drive<br>B5L31A1# Foreign Interface Harness   |
|             | X3D03A HP USB Universal Card Reader  |
|             | Y1G10A HP LaserJet Hole Punch 2/3 Accessory  |
|             | Y1G11AHP Laserlet InderPlooklet Stades   |
|             | Y1G14A HP LaserJet Stapler/Stacker Finisher Staples  |
|             | Y1G22AHP LaserIre Paper Tray Heaters Accessory<br>Y7C05AHP HIP HIP2 Keystoke Reader  |
|             | Y7C07A HP SIM for HID iClass for HIP2 Reader   |
|             | 190A2A HP Color LaserJet Department Lunar Gray Color Panel   |
|             | 190A4A HP Laser Jet Department 2x520 sheet Paper Tray/Stand Lunar Gray Color Panel<br>190A5A HP Laser Jet Department High Capacity Paper Tray/Stand Lunar Gray Color Panel   |
|             | 190A8A HP Laser Jet Department Stand Lunar Gray Color Panel  |
|             | 190B2A HP Color Laser Jet Department Comet Red Color Panel   |
|             | 190684 HP LaserJet Department 2x520 sheet Paper Tray/Stand Comet Red Color Panel   |
|             | 19085A HP Laserlet Department High Capacity Paper Tray/Stand Comet Red Color Panel<br>1908BA HP Laserlet Department Stand Comet Red Color Panel  |
|             | 190C2A HP Color Laser Jet Department Cosmic Green Color Panel  |
|             | 190C4A HP Laser/let Department 2x520 sheet Paper Tray/Stand Cosmic Green Color Panel   |
|             | 190CSA HP Laserlet Department High Capacity Paper TrayStand Cosmic Green Color Panel<br>190CBA HP Laserlet Department Stand Cosmic Green Color Panel   |
|             | 190D2A HP Color Laser Jet Department Constellation Yellow Color Panel  |
|             | 190D4A HP Laseriet Department Hick Charactiv Paper TrayStand Constellation Yellow Color Panel<br>190D5A HP Laseriet Department Hick Charactiv Paper TrayStand Constellation Yellow Color Panel   |
|             | 190USA HP Laser Jet Department High Lapacity Paper TrayUstand Constellation Yellow Color Panel<br>1900BA HP Laser Jet Department Stand Constellation Vellow Color Panel  |
|             | 190F2A HP Color Laser Jet Department Aurora Purple Color Panel   |
|             | 190F4A HP LaserJet Department ZxS20 sheet Paper Tray/Stand Aurora Purple Color Panel 190F6A HP LaserJet Department (XxS20 sheet Paper Tray/Stand Aurora Purple Color Panel 190F6A HP LaserJet Department (XxS20 sheet Paper Tray/Stand Aurora Purple Color Panel |
|             | 190FSA HP Laseriet Department High Capacity Paper Tray/Stand Aurora Purple Color Panel<br>190FBA HP Laseriet Department Stand Aurora Purple Color Panel  |
|             | 6GW47A HP LaserJet 2x520 sheet Department Paper Tray/Stand   |
|             | 6GW49A HP LaserJet Inner Finisher  |
|             | 6GWS1A HP Laserlet Booklet Finisher<br>6GWS3A HP Laserlet Department Stand   |
|             | 6GW55A HP LaserJet Stapler/Stacker Finisher  |
|             | 6GW56A HP LaserJet 3000 sheet Department High Capacity Paper Tray/Stand  |
|             | 6GW57A HP Laserlet 1:000 sheet Department High Capacity Paper Tray/Stand<br>Y1G13A HP Laserlet Inner/Booklet Staples   |
|             | Y1G14A HP LaserJet Stapler/Stacker Finisher Staples  |
|             | 155P7A HP LaserJet InnerFinisher 2/3 Hole Punch  |
|             | 155P8A HP Laser Jet InnerFinisher 2/4 Hole Punch   |
|             | 6GWS0AHP Laseriet Department Job Separator<br>YTG10AHP Laseriet Hole Punch Z3 Accessory  |
|             | Y1G11A HP LaserJet Hole Punch 2/4 Accessory  |
|             | Y1G22A HP Laser/let Paper Tray Heaters Accessory   |
|             | 7ZA09A HP MFP 801 Analog Single Fax<br>7ZA07A HP MFP 811 Analog Dual Fax   |
|             | 6HN30A HP LaserJet Workflow Accelerator Card   |
|             | 9EQ11A HP 500GB (CC, FIPS Hard Disk Drive  |
|             | 4XN67AInternal USB Expansion Kit<br>6HN31A HP 5006B CCF, PIS, TAA Hard Disk Drive  |
|             | 3JN69A HP Jetdirect 3100w BLE/NFC/Wireless Accessory   |
|             | B5L31A HP Foreign Interface Harness  |
|             | 8FP31A HP Jetdirert LAN Accessory<br>4Q123A HP Ledic Secure USB Reader   |
|             | X3D03A HP USB Universal Card Reader  |
|             | Y7C05A HP HIP2 Keystroke Reader  |
|             | Y7C07A HP SIM for HID iClass for HIP2 Reader   |
| iconcoc     |  |
| LICENSES    | 8EP60AAE HP Color Laser Jet Managed MFP E877 40 to 50ppm License   |
| LICENSES    | 8EP60AAE HP Color LaserJet Managed MFP E877 40 to 50ppm License<br>8EP61AAE HP Color LaserJet Managed MFP E877 40 to 60ppm License   |
| enses       | 8EP61AAE HP Color LaserJet Managed MFP E877 40 to 60ppm License<br>8EP62AAE HP Color LaserJet Managed MFP E877 40 to 70ppm License   |
| icenses     | 8EP61ABE HP Color Laser Jet Managed MFP E877 40 to 60ppm License<br>8EP62AAE HP Color Laser Jet Managed MFP E877 40 to 70ppm License<br>8LB48AAE HP Color Laser Jet Managed MFP E877 50 to 60ppm License   |
| ed Licenses | 8EP61AAE HP Color LaserJet Managed MFP E877 40 to 60ppm License<br>8EP62AAE HP Color LaserJet Managed MFP E877 40 to 70ppm License   |

# Data sheet | HP Color Laser Jet Managed MFP E877dn Printer Series

| lec | hni | ical | speci | itica | tions |  |
|-----|-----|------|-------|-------|-------|--|
|     |     |      |       |       |       |  |

| rer egod <sup>2</sup> specified  | ~   | Print, copy, scan, fax (optional)  |  |  |   |   |  |  |
|--|---|--|--|--|---|---|--|--|
| International space         Up or Spin Lange Spin Spin Spin Spin Spin Spin Spin Spin   | rint speed <sup>3,4</sup>   |  |  |  |   |   |  |  |
| Line Coor Datie         Up to durine         Up to durine harmalite/locable         Data Courte model (NEL)         Data Courte model (NEL) <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>  |   |  |  |  |   |   |  |  |
| Kinds         Lan angem         approximation  |   |  |  |  |   |   |  |  |
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| All See Duple         Intersection   |   |  |  |  |   |   |  |  |
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| Prist page 44         Mistor 10 1 in 10         Notice 16 5 or 0 (and 1000 km/s)         Note and 6 0 or 0 (and 1000 km/s)         Note and 6 0 or 0 (and 1000 km/s)         Note and 6 or 0 (and 1000 km/s)         Note and 6 or 0 (and 1  |   |  |  |  |   |   |  |  |
| Histopic Difference         Instrumentation         Instru   |   |  |  |  |   |   |  |  |
| Hit<br>mit Recently Line (0) and (0) and (0) as Back free inequity to 1200 x 1200 dg: Gar formounds Line (000 x 600 dg: Gar offer lined-line (1200 x 1200 dg)<br>(0) and (0)   |   |  |  |  |   |   |  |  |
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| Hist anticipation         Advance           Hist anticipation         Hist anticipation           Inter anticipation         Hist anticipation           Inte contripation         Hist antit anticipation<   |   |  |  |  |   | o api   |  |  |
| and and prime       49-12, 5, 12-80,11       All Section (2011)         and and prime       Not graveles, dailes printing, up the pages parallel effect or pages p   | rint technology   | Laser; Optical: Fine lines (1200x120   | )dpi); Normal (600x600dpi); Quick vie  | ew (300x300dpi)  |   |   |  |  |
| analogi antiper Jerbane Fatures Fitter provems, duples printing printing by pages per sheet (2, 4, 5, 9, 16), cuitation, water marks, store print (bits, easy-access USB vis an anoset formal bits for scanning vis an anoset formal bits per Section per Jerbane Anter Jerbane Anter Jerbane Section per Jerbane Anter Jerban   | rint cartridges number  |  |  |  |   |   |  |  |
| Inter enal software features Participant (2000) and participant (  | -   |  |  | TAA  |   |   |  |  |
| bits         State           sing specification         Ip to 16 grant 180 pm 180   |   |  |  |  |   |   |  |  |
| cara speed Norma <sup>1</sup> Up to 30 period biols on 160 period 00 period  | rinter smart software features  | Print preview, duplex printing, print r  | nultiple pages per sheet (2, 4, 6, 9, 16   | ة), collation, watermarks, store print jo  | bs, easy-access USB   |   |  |  |
| in providence of the second se   | olor scanning   | Yes  |  |  |   |   |  |  |
| an type/ Februlagy Februla   | can speed Normal <sup>5</sup>   |  | 90 ppm/180 ipm (color) ; Up to 90 pp   | m/180 ipm (b&w), up to 90 ppm/180  | ipm (color) <b>Duplex:</b> Up to 180 ipm (b8  | kw), up to 180 ipm (color) ; Up to 1  |  |  |
| Can The formation         FOP(1+L-Compression PDC, IPEC, TEE, MTEE, VERS, PDT, M           can Top modes         From point applications (cap, Fag, San to Ennu), San to Network Fadder; San to USB, San to Job Storage, Open Extensibility Platform (DSP, HP Workpath applications (cap, Fag, San to Ennu), San to Network Fadder; San to USB, San to Job Storage, Open Extensibility Platform (DSP, HP Workpath applications (cap, Fag, San to Ennu), San Tabled; 297 x 432 mm;           uplex AUD Storage         Standard, Car On Sensor, San Tabled; 297 x 432 mm;           uplex AUD Storage; Open Extensibility Platform (DSP, HP Workpath applications (cap, Fag, San to Sensor, San Tabled; 297 x 432 mm;           uplex AUD Storage; Open Extensibility Platform (DSP, HP Workpath applications (cap, Fag, San to Sensor, San Tabled; 297 x 432 mm;           uplex AUD Storage; Open Extensibility Platform (DSP, HP Workpath applications (cap, Fag, San to Sensor, San Tabled; 297 x 441 mm;           uplex AUD Storage; Open Extensibility Platform (DSP, HP Workpath applications (cap, Fag, San to Sensor, San Tabled; Cap, Fag, San to Sensor, San Tabled; Cap, Fag, San Tabled;  | can type / Technology   |  | igital-CIS   |  |   |   |  |  |
| Can The formation         FOP(1+L-Compression PDC, IPEC, TEE, MTEE, VERS, PDT, M           can Top modes         From point applications (cap, Fag, San to Ennu), San to Network Fadder; San to USB, San to Job Storage, Open Extensibility Platform (DSP, HP Workpath applications (cap, Fag, San to Ennu), San to Network Fadder; San to USB, San to Job Storage, Open Extensibility Platform (DSP, HP Workpath applications (cap, Fag, San to Ennu), San Tabled; 297 x 432 mm;           uplex AUD Storage         Standard, Car On Sensor, San Tabled; 297 x 432 mm;           uplex AUD Storage; Open Extensibility Platform (DSP, HP Workpath applications (cap, Fag, San to Sensor, San Tabled; 297 x 432 mm;           uplex AUD Storage; Open Extensibility Platform (DSP, HP Workpath applications (cap, Fag, San to Sensor, San Tabled; 297 x 432 mm;           uplex AUD Storage; Open Extensibility Platform (DSP, HP Workpath applications (cap, Fag, San to Sensor, San Tabled; 297 x 441 mm;           uplex AUD Storage; Open Extensibility Platform (DSP, HP Workpath applications (cap, Fag, San to Sensor, San Tabled; Cap, Fag, San to Sensor, San Tabled; Cap, Fag, San Tabled;  | can resolution  | Hardware: Up to 600 x 600 dpi <sup>.</sup> Optio   | al: Up to 600 x 600 dpi  |  |   |   |  |  |
| root panel applications: Copy Fac San to Email: Scan to USB Asan to Job Storage: Open Extensibility Platform (OxP), HP Workpath applications<br>an Size<br>Ves. Single addplex.scan to USB Array C27 x 51 Flatbed: 297 x 522 mm;<br>Uppe ADF sample<br>DF capacity<br>Standard. 200 heads<br>ves. Single addplex.scan to USB Array C37 x 51 Flatbed: 297 x 522 mm;<br>Uppe ADF sample<br>Standard. 200 heads<br>24. bit/256<br>24. bit/256<br>24. bit/256<br>25. bit/256<br>26. bit/256<br>27. bit/256<br>26. bit/256   |   |  |  |  |   |   |  |  |
| Can Size         ADF Maximum: 297 x 420 mm; ADF Minimum: 68 x 127 mm; 2.7 x 5 in Platted: 297 x 432 mm;           uplex ADF scanning         Vie., single pass duplex scanning         Expanding           C spacibly         Standing C.O be bets         Expanding           uplex ADF scanning         Standing C.O be bets         Expanding           galaxinging standing scanning         Expanding         Expanding         Expanding         Expanding           galaxinging standing scanning         Expanding         Expanding<  |   |  |  |  |   |   |  |  |
| uplex ADF scanning         Vex. single pass duplex scanning           DF capaCity         Stundard, 200 sheets           weinversion         Vex. Single pass duplex scanning           DF capaCity         Stundard, 200 sheets           weinversion         Vex. Single pass duplex scanning in the comparison of the scan to SharePoint; scan to FTP; scan to STP: scan to Internet Fac; local address bool; SMTP over SSL;           scan to Email (all y detect color/monic/rome; high comparison pash; scanning Standard)         Up to 30 cpm (with 8EPK0Adc)         Up to 70 cm (with 8EPK0Adc)           cutter Black         Up to 40 cpm         Up to 50 cpm (with 8EPK0Adc)         Up to 70 cm (with 8EPK0Adc)         Up to 70 cm (with 8EPK0Adc)           cutter Black         Up to 40 cpm         Up to 50 cpm (with 8EPK0Adc)         Up to 70 cm (with 8EPK0Adc)         Up to 70 cm (with 8EPK0Adc)           cutter Black         Up to 40 cpm         Up to 50 cpm (with 8EPK0Adc)         Up to 70 cm (with 8EPK0Adc)         Up to 70 cm (with 8EPK0Adc)           cutter Black         Up to 40 cpm         Up to 50 cpm (with 8EPK0Adc)         Up to 70 cm (with 8EPK0Adc)         Up to 70 cm (with 8EPK0Adc)           AK Black Obalex         Up to 40 cpm         Up to 50 cpm (with 8EPK0Adc)         Up to 50 cpm (with 8EPK0Adc)         Up to 70 cm (with 8EPK0Adc)           AK Black Obalex         Up to 40 cpm         Up to 50 cpm (with 8EPK0Adc)         Up to 50 cpm (with 8  | •   | Front panel applications: Copy; Fax; S   | scan to Email; Scan to Network Folde   | r; Scan to USB; Scan to Job Storage; Op  | en Extensibility Platform (OXP), HP V   | /orkpath applications   |  |  |
| OF capacity         Standard, 200 shrets           Version 2.4         Version 2.4           if caph / Gayscale 2.6         A black 2.26           ignal sended         automatical detext conformers, hith compression PDF; hang® distances, contrast, background cleanup, sharpnessio, optimize test/picture (leat, mixed, printed)           pay speed <sup>7</sup> Letter Black         Up to 40 cpm         Up to 50 cpm (with BEPGAAR)         Up to 70 cpm (with BEPGAAR)         Up to 70 cpm (with BEPGAAR)           pay speed <sup>7</sup> Letter Black buplex         Up to 40 cpm         Up to 50 cpm (with BEPGAAR)         Up to 70 cpm (with BEPGAAR)         Sec with BEPGAAR)         S   | can Size  | ADF Maximum: 297 x 420 mm; ADF Minimum: 68 x 127 mm; 2.7 x 5 in Flatbed: 297 x 432 mm;   |  |  |   |   |  |  |
| DF consolity         Standard, 200 sheets           wain version         Version 2.4           Version 2.4         Up to 3.0           version 2.4         Up to 4.0           Version 4.4         Version 4.4   | ouplex ADF scanning   | Yes, single pass duplex scanning   |  |  |   |   |  |  |
| Name         Version 2.4           if depth / Grayscelevels         24-bit/256           State to Email: can to network folder; scan to USB drive; scan to SharePoint; scan to FTP; scan to LAN fax; scan to InternetFax; local address book; SMTP over SSL; automatically state(calor/monochrome; high compression PDF; image adjustments (darkness, contrast, background (darang, sharpness); optimize text/picture (text, mode, printed publics, Pointed and Book, 2-side to page cray; pib built, many perfects, bith page suppression; automatically state(text)           poys speed*         Letter Black         Up to 40 cpm         Up to 50 cpm (with EPFGARE)         Up to 70 cpm (with EPFGARE)           AR Black         Up to 40 cpm         Up to 50 cpm (with EPFGARE)         Up to 70 cpm (with EPFGARE)         Up to 70 cpm (with EPFGARE)           Letter Black         Up to 40 cpm         Up to 50 cpm (with EPFGARE)         Up to 70 cpm (with EPFGARE)           Letter Black Duplex         Up to 40 cpm         Up to 50 cpm (with EPFGARE)         Up to 70 cpm (with EPFGARE)           Letter Black Duplex         Up to 40 cpm         Up to 50 cpm (with EPFGARE)         Up to 70 cpm (with EPFGARE)           Pist copy out Letter Black         As foat as 5.5 sec         As foat as 4.9 sec (with EPFGARE)         Up to 50 cpm (with EPFGARE)           Rest copy out Letter Black         Vp to 50 cpm (with EPFGARE)         Up to 50 cpm (with EPFGARE)         Vp to m (with EPFGARE)           Rest copy out Letter Black         As foa  | DE capacity   |  |  |  |   |   |  |  |
| kt dept// Grayscale levels       24-bit/256         Scan to Email: scan to network folder; scan to USB drive; scan to SharePoint; scan to FP; scan to SFP; scan to LMF ac scan to Internet Fac local address book; SMTP over 5SL; automatically straighter driver, pholograph; content orientation; scan mode (book; 2-sided (b); enaise degres; auto page carge, balle; mage supersistor; automatically straighter drivers, scan trans, background (dearup, sharpness); optimize text/picture (text, mixed, printed page supersistor; automatically straighter drivers, scan trans, background (dearup, sharpness); optimize text/picture (text, mixed, printed page supersistor; automatically straighter drivers, scan trans, background (dearup, sharpness); optimize text/picture (text, mixed, printed page supersistor; automatically straighter drivers, scan to LD to 50 cm (with BEPG AAB)         Letter Black       Up to 40 cm       Up to 50 cm (with BEPG AAB)       Up to 70 cm (with BEPG AAB)         Letter Black Duplex       Up to 40 cm       Up to 50 cm (with BEPG AAB)       Up to 70 cm (with BEPG AAB)         Letter Black Duplex       Up to 40 cm       Up to 50 cm (with BEPG AAB)       Up to 70 cm (with BEPG AAB)         Piest corpor volt Letter Black Duplex       Up to 40 cm       Up to 50 cm (with BEPG AAB)       Up to 70 cm (with BEPG AAB)         Piest corpor volt Letter Black Duplex       Up to 40 cm       Up to 50 cm (with BEPG AAB)       Up to 70 cm (with  |   |  |  |  |   |   |  |  |
| signed sections standard<br>shures Scan to Emails can to Emails on the methode (bdies can to blave books AHP over SL).<br>shures being standard<br>shures Scan to Emails on the methode (bdies can be blave) by the standard standard (bdies) standard standard (bdies) by the standar   |   | Version 2.4  |  |  |   |   |  |  |
| situres automatically detect color/monochrome, high compression PDF: image adjustments (darkness, courtage, background cleanus, sharpness), optimize text/picture (text, mixed, pritted<br>putcer, photograph), control entations, scalar mode (book, 2-side) (Dip is 50 cpm (simt BEPGAAE)<br>pay speed <sup>7</sup> Letter Black<br>Up to 40 cpm (simt BEPGAAE)<br>Letter Black Multis (Dip is 0 cpm (simt BEPGAAE)<br>Ad Black Multis (Dip is 0 cpm (simt BEPGAAE)<br>Letter Black Multis (Dip is 0 cpm (simt BEPGAAE)<br>Ad Cloir Duplex Up to 40 cpm (Lip is 50 cpm (simt BEPGAAE)<br>Ad Cloir Duplex Up to 40 cpm (Lip is 50 cpm (simt BEPGAAE)<br>Ad Cloir Duplex Up to 40 cpm (Lip is 50 cpm (simt BEPGAAE)<br>First copy out Letter Black A lata 4 si sec (Lip is 50 cpm (simt BEPGAAE)<br>First copy out Letter Black A lata 4 si sec (Lip is 50 cpm (simt BEPGAAE)<br>First copy out Letter Black A lata 4 si sec (Lip is 50 cpm (simt BEPGAAE)<br>First copy out Letter Cloir Ad lata 4 si sec (Lip is 50 cpm (simt BEPGAAE)<br>First copy out Letter Black A lata 4 si sec (Lip is 50 cpm (simt BEPGAAE)<br>First copy out Letter Cloir Ad lata 4 si sec (Lip is 50 cpm (simt BEPGAAE)<br>First copy out At Black A si sec (Lip is 50 cpm (simt BEPGAAE)<br>First copy out At Black A si sec (Lip is 50 cpm (simt BEPGAAE)<br>Ad lata 3 sec (Lim BEPGAAE)<br>First copy out At Black A si sec (Lin BEPGAAE)<br>First copy out At Black A si sec (Lin BEPGAAE)<br>First copy out At Black A si sec (Lin BEPGAAE)<br>First copy out At Black A si sec (Lin BEPGAAE)<br>First copy out At Black A si sec (Lin BEPGAAE)<br>First copy out At Black A si sec (Lin BEPGAAE)<br>First copy out At Black A si sec (Lin BEPGAAE)<br>First copy out ABLAC A si sec (Lin BEPGAAE)<br>First copy out ABLAC A si   | it depth / Grayscale levels   | 24-bit/256   |  |  |   |   |  |  |
| statures         automatically detect clos/monoctrome, high compression PDF, image adjustments (darkness, courts, background cleanup, sharpness), optimize text/picture (text, mixed, pritted<br>picture, photograph): control centration; statu and detok.2 = 2016 (Section 2016)           opy speed <sup>1</sup> Letter Black         Up to 40 cpm         Up to 50 cpm (with BEPGAAE)         Up to 50 cpm (with BEPGAAE)           Ad Black         Up to 40 cpm         Up to 50 cpm (with BEPGAAE)         Up to 70 cpm (with BEPGAAE)           Ad Black         Up to 40 cpm         Up to 50 cpm (with BEPGAAE)         Up to 70 cpm (with BEPGAAE)           Letter Black         Up to 40 cpm         Up to 50 cpm (with BEPGAAE)         Up to 70 cpm (with BEPGAAE)           Letter Black Nuplex         Up to 40 cpm         Up to 50 cpm (with BEPGAAE)         Up to 70 cpm (with BEPGAAE)           Letter Black Nuplex         Up to 40 cpm         Up to 50 cpm (with BEPGAAE)         Up to 70 cpm (with BEPGAAE)           Ad Color Duplex         Up to 40 cpm         Up to 50 cpm (with BEPGAAE)         Up to 70 cpm (with BEPGAAE)           Ad Color Duplex         Up to 40 cpm         Up to 50 cpm (with BEPGAAE)         Up to 70 cpm (with BEPGAAE)           Ad Color Duplex         Up to 70 cpm (with BEPGAAE)         Up to 70 cpm (with BEPGAAE)         Up to 70 cpm (with BEPGAAE)           Ad Color Duplex         Ad fast as 4.5 sec         As fast as 4.2 sec (with BEPGAAE)         As fa   | igital sending standard   | Scan to Email; scan to network folde   | r; scan to USB drive; scan to SharePoi   | nt; scan to FTP; scan to sFTP; scan to I   | AN fax; scan to Internet Fax; local ad  | dress book; SMTP over SSL;  |  |  |
| Jetter Calor         Up to 40 cpm         Up to 50 cpm (with BEPGAAE)         Up to 50 cpm (with BEPGAAE)         Up to 70 cpm (with BEPGAAE)           A4 Black         Up to 40 cpm         Up to 50 cpm (with BEPGAAE)         Up to 50 cpm (with BEPGAAE)         Up to 50 cpm (with BEPGAAE)           A4 Diak Duplex         Up to 40 cpm         Up to 50 cpm (with BEPGAAE)         Up to 60 cpm (with BEPGAAE)         Up to 50 cpm (with BEPGAAE)           A4 Black Duplex         Up to 40 cpm         Up to 50 cpm (with BEPGAAE)         Up to 50 cpm (with BEPGAAE)         Up to 50 cpm (with BEPGAAE)           A4 Black Duplex         Up to 40 cpm         Up to 50 cpm (with BEPGAAE)         Up to 50 cpm (with BEPGAAE)         Up to 50 cpm (with BEPGAAE)           A4 Diack Duplex         Up to 40 cpm         Up to 50 cpm (with BEPGAAE)         Up to 50 cpm (with BEPGAAE)         Up to 50 cpm (with BEPGAAE)           A4 Diack Duplex         Up to 40 cpm         Up to 50 cpm (with BEPGAAE)         Up to 50 cpm (with BEPGAAE)         Up to 70 cpm (with BEPGAAE)           A4 Diack Duplex         Up to 40 cpm         Up to 50 cpm (with BEPGAAE)         Up to 50 cpm (with BEPGAAE)         Up to 70 cpm (with BEPGAAE)           A4 Diack Duplex         Up to 70 cpm (with BEPGAAE)         Sast a 5.5 sec (with BEPGAAE) <td>eatures</td> <td colspan="4">automatically detect color/monochrome; high compression PDF; image adjustments (darkness, contrast, background cleanup, sharpness); optimize text/picture (text, mixed, printed</td>   | eatures   | automatically detect color/monochrome; high compression PDF; image adjustments (darkness, contrast, background cleanup, sharpness); optimize text/picture (text, mixed, printed  |  |  |   |   |  |  |
| Ad Black       Up to 40cpm       Up to 50cpm (with BEPGAAE)       Up to 50cpm (with BEPGAAE)         Letter Black Duplex       Up to 40 cpm       Up to 50 cpm (with BEPGAAE)       Up to 50 cpm (with BEPGAAE)         Letter Color Duplex       Up to 40 cpm       Up to 50 cpm (with BEPGAAE)       Up to 50 cpm (with BEPGAAE)         Ad Black Duplex       Up to 40 cpm       Up to 50 cpm (with BEPGAAE)       Up to 50 cpm (with BEPGAAE)         Ad Black Duplex       Up to 40 cpm       Up to 50 cpm (with BEPGAAE)       Up to 70 cpm (with BEPGAAE)         Ad Black Duplex       Up to 40 cpm       Up to 50 cpm (with BEPGAAE)       Up to 70 cpm (with BEPGAAE)         Ad Black Duplex       Up to 40 cpm       Up to 50 cpm (with BEPGAAE)       Up to 70 cpm (with BEPGAAE)         Ad Cloir Duplex       Up to 40 cpm       Up to 50 cpm (with BEPGAAE)       Up to 70 cpm (with BEPGAAE)         Ad Stat as 5, sec       As fasta as 4, 2 sec (with BEPGAAE)       Vp to 50 cpm (with BEPGAAE)       Vp to 50 cpm (with BEPGAAE)         Ad Stat as 5, sec       As fasta as 4, 2 sec (with BEPGAAE)       Vp to 50 cpm (with BEPGAAE)       Vp to 50 cpm (with BEPGAAE)         Ad Black Letter Color       As fast as 6, 5 sec       As fasta as 4, 2 sec (with BEPGAAE)       As fast as 4, 3 sec (with BEPGAAE)         Ad Stat as 4, 3 sec (with BEPGAAE)       Vp to 50 cpm (with BEPGAAE)       Vp to 50 cpm (with BEPGAAE) <td< td=""><td>opy speed<sup>7</sup></td><td></td><td></td><td></td><td></td><td></td></td<>   | opy speed <sup>7</sup>  |  |  |  |   |   |  |  |
| Ad Color       Up to 40 cpm       Up to 50 cpm (white BEP6AAE)       Up to 60 cpm (white BEP6AAE)         Letter Color Duplex       Up to 40 cpm       Up to 50 cpm (white BEP6AAE)       Up to 60 cpm (white BEP6AAE)         Letter Color Duplex       Up to 40 cpm       Up to 50 cpm (white BEP6AAE)       Up to 50 cpm (white BEP6AAE)         Ad Black Duplex       Up to 40 cpm       Up to 50 cpm (white BEP6AAE)       Up to 50 cpm (white BEP6AAE)         Ad Color Duplex       Up to 40 cpm       Up to 50 cpm (white BEP6AAE)       Up to 50 cpm (white BEP6AAE)         Ad Color Duplex       Up to 40 cpm       Up to 50 cpm (white BEP6AAE)       Up to 50 cpm (white BEP6AAE)         Ad Color Duplex       Up to 40 cpm       Up to 50 cpm (white BEP6AAE)       Up to 70 cpm (white BEP6AAE)         Ad Color Duplex       Up to 40 cpm       Up to 50 cpm (white BEP6AAE)       Up to 50 cpm (white BEP6AAE)         Ad Color Duplex       Up to 40 cpm       Up to 50 cpm (white BEP6AAE)       Up to 50 cpm (white BEP6AAE)         Ad Explexition       Ad Stat as 4.3 sec (white BEP6AAE)       Ad Stat as 4.3 sec (white BEP6AAE)       Ad Stat as 4.3 sec (white BEP6AAE)         Ad Explexition       Ad Stat as 4.3 sec (white BEP6AAE)       Ad Stat as 4.3 sec (white BEP6AAE)       Ad Stat as 4.3 sec (white BEP6AAE)         Ad Explexition       Ad Stat as 4.3 sec (white BEP6AAE)       Ad Stat as 4.3 sec (white BEP6AAE)   |   |  |  |  |   |   |  |  |
| Letter Black Duplex         Up to 40 cpm         Up to 50 cpm (with BEPG0AAE)         Up to 60 cpm (with BEPG1AAE)         Up to 70 cpm (with BEPG2AAE)           A4 Black Duplex         Up to 40 cpm         Up to 50 cpm (with BEPG0AAE)         Up to 60 cpm (with BEPG1AAE)         Up to 70 cpm (with BEPG2AAE)           A4 Black Duplex         Up to 40 cpm         Up to 50 cpm (with BEPG0AAE)         Up to 60 cpm (with BEPG1AAE)         Up to 70 cpm (with BEPG2AAE)           A4 Color Duplex         Up to 40 cpm         Up to 50 cpm (with BEPG0AAE)         Up to 60 cpm (with BEPG1AAE)         Up to 70 cpm (with BEPG2AAE)           First copy out Letter Black         Ap fast as 4.9 sec         As fast as 4.2 sec (with BEPG0AAE)         As fast as 4.3 sec (with BEPG2AAE)           First copy out A Black         As fast as 4.9 sec         As fast as 5.5 sec         As fast as 4.2 sec (with BEPG0AAE)         As fast as 4.3 sec (with BEPG2AE)           popr resolution         Black Kext and graphics1: Up to 600 x 600 dpi         As fast as 5.5 sec         As fast as 5.5 sec (with BEPG0AAE)         As fast as 4.9 sec (with BEPG1AAE)         As fast as 4.3 sec (with BEPG2AE)           popr resolution         Black Kext and graphics1: Up to 600 x 600 dpi         As fast as 5.5 sec (with BEPG0AE)         As fast as 4.9 sec (with BEPG0AAE)         As fast as 4.9 sec (with BEPG2AE)         As fast as 4.3 sec (with BEPG2AE)           popr resolution         Black Kext and graphics1: Up to 700 cpm (w  |   |  |  |  |   |   |  |  |
| Letter Color Duplex         Up to 40 cpm         Up to 50 cpm (with BEPGAAE)         Up to 70 cpm (with BEPGAAE)           A4 Black Duplex         Up to 40 cpm         Up to 50 cpm (with BEPGAAE)         Up to 60 cpm (with BEPGAAE)           A4 Color Duplex         Up to 40 cpm         Up to 50 cpm (with BEPGAAE)         Up to 60 cpm (with BEPGAAE)           AF Color Duplex         Up to 40 cpm         Up to 50 cpm (with BEPGAAE)         Up to 60 cpm (with BEPGAAE)           AFrist copy out Letter Black         As fast as 4.5 sec (with BEPGAAE)         As fast as 5.5 sec (with BEPGAAE)         As fast as 3.5 sec (with BEPGAAE)           AFrist copy out A dBlack         As fast as 4.9 sec (with BEPGAAE)         As fast as 4.3 sec (with BEPGAAE)         As fast as 4.3 sec (with BEPGAAE)           AFrist copy out A dDloo         As fast as 4.9 sec (with BEPGAAE)         As fast as 4.3 sec (with BEPGAAE)         As fast as 4.3 sec (with BEPGAAE)           Appresolution         Black (text and graphics): Up to 600 x 600 dpi; Color (text and graphics): Up to 600 x 600 dpi         As fast as 4.3 sec (with BEPGAAE)         As fast as 4.3 sec (with BEPGAAE)           Appresolution         Black (text and graphics): Up to 600 x 600 dpi; Color (text and graphics): Up to 600 x 600 dpi; Color (text and graphics): Up to 600 x 600 dpi; Color (text and graphics): Up to 600 x 600 dpi; Color (text and graphics): Up to 300 x 300 dpi; Up; No 2-ordering; content circleanically trianglene; scan mode Book2, -2-sided ID; watermark; stamps; image overlay; erase edges; job build; imag prev   |   |  |  |  |   |   |  |  |
| A4 Back Duplex     Up to 40 cpm     Up to 50 cpm (with B2F61AAE)     Up to 50 cpm (with B2F61AAE)     Up to 70 cpm (with B2F61AAE)       A4 Color Duplex     Up to 40 cpm     Up to 50 cpm (with B2F61AAE)     Up to 70 cpm (with B2F62AAE)       First copy out Letter Black     As fast as 4 sec     As fast as 4 sec     As fast as 4 sec       First copy out Letter Color     As fast as 4 sec     As fast as 4 sec     As fast as 4 sec       First copy out A Black     As fast as 5 sec     As fast as 4 sec     As fast as 4 sec       First copy out AL Color     As fast as 4 sec     As fast as 4 sec     As fast as 4 sec       As fast as 4 sec     As fast as 4 sec     As fast as 4 sec     As fast as 4 sec       As fast as 4 sec     As fast as 4 sec     As fast as 4 sec     As fast as 4 sec       As fast as 4 sec     As fast as 4 sec     As fast as 4 sec     As fast as 4 sec       As fast as 4 sec     As fast as 4 sec     As fast as 4 sec     As fast as 4 sec       As fast as 4 sec     As fast as 4 sec     As fast as 4 sec     As fast as 4 sec       As fast as 4 sec     As fast as 4 sec     As fast as 4 sec     As fast as 4 sec       As fast as 4 sec     As fast as 4 sec     As fast as 4 sec     As fast as 4 sec       As fast as 4 sec     As fast as 4 sec     As fast as 4 sec     As fast as 4 sec       As fast as 4 sec  |   |  |  |  |   |   |  |  |
| Af Color Duplex     Up to 40 cpm     Up to 50 cpm (with 8EP61AAE)     Up to 50 cpm (with 8EP61AAE)     Up to 50 cpm (with 8EP61AAE)       First copy out Letter Color     As fast as 4.9 sec     As fast as 5.5 sec     Ms fast as 4.2 sec (with 8EP60AAE)     As fast as 3.3 sec (with 8EP60AE)       First copy out At Black     As fast as 4.9 sec     As fast as 4.2 sec (with 8EP60AAE)     As fast as 3.3 sec (with 8EP60AE)       First copy out At Black     As fast as 4.9 sec     As fast as 4.2 sec (with 8EP60AAE)     As fast as 3.3 sec (with 8EP60AE)       As fast as 5.5 sec     Ms fast as 4.9 sec     As fast as 4.9 sec     As fast as 4.9 sec     Ms fast as 3.3 sec (with 8EP60AE)       prestory out At Black     As fast as 4.9 sec     As fast as 4.9 sec     As fast as 4.9 sec     Ms fast as 4.9 sec       prestory out At Color     As fast as 4.9 sec     As fast as 4.9 sec     Ms fast as 4.9 sec     Ms fast as 4.9 sec       prestory out At Black     Ms fast as 4.9 sec     As fast as 4.9 sec     Ms fast as 4.9 sec     Ms fast as 4.9 sec       prestory out At Black     Ms fast as 4.9 sec     As fast as 4.9 sec     Ms fast as 4.9 sec     Ms fast as 4.9 sec       prestory out At Black     Ms fast as 4.9 sec     As fast as 4.9 sec     Ms fast as 4.9 sec     Ms fast as 4.9 sec       prestory out At Black     Ms fast as 4.9 sec     Ms fast as 4.9 sec     Ms fast as 4.9 sec       prestory out At Black <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>  |   |  |  |  |   |   |  |  |
| First copy out Letter Black       As fasts 3: 9 sec       As fasts 3: 3 sec (with BEPGAAB         First copy out Letter Black       As fasts 3: 5 sec       As fasts 3: 5 sec (with BEPGAAB)       As fasts 3: 3 sec (with BEPGAAB)         First copy out A4 Black       As fast as 4: 9 sec       As fast as 4: 9 sec (with BEPGAAB)       As fasts 4: 4.9 sec (with BEPGAAB)         Pirst copy out A4 Black       As fast as 4: 9 sec       As fast as 4: 9 sec (with BEPGAAB)       As fast as 4: 9 sec (with BEPGAAB)         As fast as 4: 9 sec       As fast as 4: 9 sec (with BEPGAAB)       As fast as 4: 9 sec (with BEPGAAB)       As fast as 4: 9 sec (with BEPGAAB)         As fast as 4: 9 sec       As fast as 4: 9 sec (with BEPGAAB)       As fast as 4: 9 sec (with BEPGAAB)       As fast as 4: 9 sec (with BEPGAAB)         As fast as 4: 9 sec       As fast as 4: 9 sec       As fast as 5: 8 sec (with BEPGAAB)       As fast as 4: 9 sec (with BEPGAAB)         As fast as 4: 9 sec       As fast as 4: 9 sec       As fast as 5: 8 sec (with BEPGAAB)       As fast as 4: 9 sec (with BEPGAAB)         As fast as 4: 9 sec       As fast as 4: 9 sec       As fast as 4: 9 sec (with BEPGAAB)       As fast as 4: 9 sec (with BEPGAAB)         As fast as 4: 9 sec       As fast as 4: 9 sec       As fast as 4: 9 sec (with BEPGAAB)       As fast as 4: 9 sec (with BEPGAAB)         As fast as 4: 9 sec  |   |  |  |  |   |   |  |  |
| First copy out Letter Color       As fast as 6,5 sec       As fast as 4,5 sec (with BEP60AAE)       As fast as 4,9 sec (with BEP61AAE)       As fast as 4,3 sec (with BEP60AAE)       As fast as 3,3 sec (with BEP60AAE)       As fast as 4,3 sec (with BEP60AE)       As fast as 4,3 se   |   |  |  |  |   |   |  |  |
| First copy out A4 Black       As fast as 4.9 sec       As fast as 4.2 sec (with BEP60AAE)       As fast as 3.8 sec (with BEP61AAE)       As fast as 3.5 sec (with BEP62AA         opy resolution       Black (text and graphics): Up to 600 × 600 dpi; Color (text and graphics): Up to 600 × 600 dpi; Color (text and graphics): Up to 600 × 600 dpi; Color (text and graphics): Up to 600 × 600 dpi       As fast as 5.5 sec (with BEP62AA         opier resize       25 to 400%       Two-sided copying; automatically detect color/monochrome; reduce/enlarge; image adjustments (darkness, contrast, background cleanup, sharpness); optimize text/picture (text, mix) preview; image shift; paper selection; blank page suppression; automatically straighten; scan to job storage       As fast as 4.3 sec (with BEP61AAE)       As fast as 4.3 sec (with BEP62AA         ax resolution       Black (best; Up to 300 v 300 dpi (400 v 400 dpi for received faxes only); Black (standard): 203 v 98 dpi       ax resolution       ax Features       Fax memory; Up to 500 pages, Auto fax reduction supported; Yes fax delayed sending; No Distinctive ring detection supported; No Fax forwarding supported; Yes fax phone TAM Interface supported; No Fax polling supported; Yes fax bas 0.0 (device); 1 SuperSpeed USB 3.0   |   |  |  |  |   |   |  |  |
| First copy out A4 Color         As fast as 6.5 sec         As fast as 5.6 sec (with 8EP60AAE)         As fast as 4.9 sec (with 8EP61AAE)         As fast as 4.3 sec (with 8EP62AA           opp resolution         Black (text and graphics); Up to 600 × 600 dpi; Color (text and graphics): Up to 600 × 600 dpi         As fast as 4.9 sec (with 8EP61AAE)         As fast as 4.3 sec (with 8EP62AA           opprersolution         Up to 9999 copies         Statum number of copies         25         Statum number of copies         Statum number of copies <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>  |   |  |  |  |   |   |  |  |
| opp resolution         Black (text and graphics): Up to 600 x 600 dpi; Color (text and graphics): Up to 600 x 600 dpi           taximum number of copies         Up to 9999 copies           opier resize         25 to 400%           opier resize         25 to 400%           aximum number of copies         Two-sided copying; automatically detect color/monochrome; reduce/enlarge; image adjustments (darkness, contrast, background cleanup, sharpness); optimize text/picture (text, mixing preview; image shift; paper selection; blank page suppression; automatically straighten; scan to job storage           ax speed         Up to 330. kbps / Letter: 3 sec per page           ax resolution         Black (best): Up to 500 pages; Up to 500 pages, Auto fax reduction supported; Yes Auto-redialing; Yes Fax delayed sending; No Distinctive ring detection supported; No Fax polling supported; Yes (Coll to receive only) Fax telephone mode supported; No Fax polling supported; Yes Gawinum speed daling numbers; Up to 1000 numbers (each with 210 destinations) PC Interface supported; Yes Remote retrieval capability supported; No Tsuported; Yes Gawinum speed 205 2.0 (host); 1 SuperSpeed USB 3.0 (device); 1 SuperSpeed USB 3.   |   |  |  |  |   |   |  |  |
| taximum number of copies         Up to 9999 copies           opier resize         25 to 400%           opier resize         25 to 400%           opier settings         Two-sided copying; automatically detect color/monochrome; reduce/enlarge; image adjustments (darkness, contrast, background cleanup, sharpness); optimize text/picture (text, mixe<br>printed picture, photograph); N-Up; No 72-ordering; content orientation; collare; booklet; scan mode (book, 2-sided ID); watermark; stamps; image overlay; erase edges; job build; image<br>preview; image sthift; paper selection; blank page suppression; automatically straighten; scan to job storage           ax speed         Up to: 33.6 kbps / Letter: 3 sec per page           ax resolution         Black (best): Up to 300 x 300 dpi (400 x 400 dpi for received faxes only); Black (standard): 203 x 98 dpi           ax Features         Fax memory: Up to 500 page; Up to 500 page; Mu to 500 page; Mu to 500 page; Supported: No Fax poling supported: No Fax fooling or eceive only Fax telephone mode supported: No Fax forwarding<br>supported: No Fax phone TMi Interface supported: No Fax fooling or eceive only Fax telephone mode supported: No Telephone handset supported: No Fax fooling or eceive only Fax telephone mode supported: No Telephone handset supported: No Fax fooling or eceive only Fax telephone mode supported: No Telephone handset supported: No Fax fooling or eceive only Fax telephone mode supported: No Telephone handset supported: No Fax fooling or eceive only Fax telephone mode supported: No Telephone handset supported: No  |   |  |  |  | As fast as 4.9 sec (with 8EP61AAE)  | As fast as 4.3 sec (with 8EP62AA  |  |  |
| piper resize       25 to 400%         piper resize       25 to 400%         piper resize       25 to 400%         printed picture, photograph?, N-Up; N or Z-ordering; content orientation; collate; booklet; scan mode (book, Z-sided ID); watermark; stamps; image overlay; erase edges; job build; image preview; image shift; paper selection; blank page suppression; automatically straighten; scan to job storage         ax speed       Up to: 33.6 kbps / Letter: 3 sec per page         ax resolution       Black (best): Up to 300 x 300 dpi (400 x 400 dpi for received faxes only); Black (standard): 203 x 98 dpi         ax Features       Fax memory: Up to 500 pages; Up to 500 pages, Up to 500 pages, Auto fax reduction supported: Ves foult or eceive only fax tellephone mode supported: No Fax forwarding supported: Ves fax hone relating: Ves (polt to receive only fax tellephone mode supported: No Junk barrier supported: No Fax forwarding supported: Ves (polt to receive only fax tellephone mode supported: No Junk barrier supported: No Fax forwarding supported: Ves (polt to receive only fax tellephone mode supported: No Junk barrier supported: No Fax forwarding supported: Ves (polt to receive only fax tellephone mode supported: No Junk barrier supported: No Fax forwarding supported: Ves (polt to receive only fax tellephone mode supported: No Junk barrier supported: No Fax forwarding supported: Ves (polt to receive only fax tellephone mode supported: No Junk barrier supported: No Fax forwarding supported: Ves (polt to receive only fax tellephone mode supported: No Fax forwarding supported: Ves (polt to receive only fax tellephone mode supported: No Junk barrier supported: No Fax forwarding supported: Ves (polt to receive only fax tellephone mode supported: No Junk barrier supported: No Fax fo  | opy resolution  | Black (text and graphics): ; Up to 600   | × 600 dpi ; Color (text and graphics):   | Up to 600 x 600 dpi  |   |   |  |  |
| Two-side dcopying; automatically detect color/monochrome; reduce/enlarge; image adjustments (darkness, contrast, background cleanup, sharpness); optimize text/picture (text, mixin preview; image shift; paper selection; blank page suppression; automatically straighten; scan mode (book, 2-sided ID); watermark; stamps; image overlay; erase edges; job build; image preview; image shift; paper selection; blank page suppression; automatically straighten; scan to job storage         ax speed       Up to: 33.6 kbps / Letter: 3 sec per page         ax resolution       Black (best): Up to 300 x 300 dpi (400 x 400 dpi for received faxes only); Black (standard): 203 x 98 dpi         ax Features       Fax memory: Up to 500 pages; Up to 500 pages Auto fax reduction supported: Yes Auto-redialing: Yes Fax delayed sending: No Distinctive ring detection supported: No Fax forwarding supported: Yes fax phone TAM interface supported: No Fax polling supported: Yes (poll to receive only) Fax telephone mode supported: No Telephone handset supported: No Take polling supported: Yes fax phone TAM interface supported: Yes for policity automatically supported: Yes fax delayed sending: No Distinctive ring detection supported: No Fax forwarding supported: Yes fax forwarding supported: Yes fax forwarding supported: Yes fax forwarding supported: Yes fax delayed sending: No Telephone handset supported: No Telephone handset supported: No 1000 numbers: Up to 1000 numbers (each with 210 destinations) PC interface supported: Yes Remote retrieval capability supported: No Telephone handset supported: No 1000 network; 1 Hardware Integration Pocket 2 degretation (HIP2); 1 Hi-Speed USB 2.0 (host); 1 SuperSpeed USB 3.0 (device); 1 SuperSpe   | aximum number of copies   | Up to 9999 copies  |  |  |   |   |  |  |
| Two-side dcopying; automatically detect color/monochrome; reduce/enlarge; image adjustments (darkness, contrast, background cleanup, sharpness); optimize text/picture (text, mixin preview; image shift; paper selection; blank page suppression; automatically straighten; scan mode (book, 2-sided ID); watermark; stamps; image overlay; erase edges; job build; image preview; image shift; paper selection; blank page suppression; automatically straighten; scan to job storage         ax speed       Up to: 33.6 kbps / Letter: 3 sec per page         ax resolution       Black (best): Up to 300 x 300 dpi (400 x 400 dpi for received faxes only); Black (standard): 203 x 98 dpi         ax Features       Fax memory: Up to 500 pages; Up to 500 pages Auto fax reduction supported: Yes Auto-redialing: Yes Fax delayed sending: No Distinctive ring detection supported: No Fax forwarding supported: Yes fax phone TAM interface supported: No Fax polling supported: Yes (poll to receive only) Fax telephone mode supported: No Telephone handset supported: No Take polling supported: Yes fax phone TAM interface supported: Yes for policity automatically supported: Yes fax delayed sending: No Distinctive ring detection supported: No Fax forwarding supported: Yes fax forwarding supported: Yes fax forwarding supported: Yes fax forwarding supported: Yes fax delayed sending: No Telephone handset supported: No Telephone handset supported: No 1000 numbers: Up to 1000 numbers (each with 210 destinations) PC interface supported: Yes Remote retrieval capability supported: No Telephone handset supported: No 1000 network; 1 Hardware Integration Pocket 2 degretation (HIP2); 1 Hi-Speed USB 2.0 (host); 1 SuperSpeed USB 3.0 (device); 1 SuperSpe   |   |  |  |  |   |   |  |  |
| printed picture, photograph); N-Up; N or Z-ordering; content orientation; collate; booklet; scan mode (book, 2-sided ID); watermark; stamps; image overlay; erase edges; job build; image preview; image shift; paper selection; blank page suppression; automatically straighten; scan to job storage         ax speed       Up to: 33.6 kbps / Letter: 3 sec per page         ax resolution       Black (best); Up to 300 x 300 dpi (400 x 400 dpi for received faxes only); Black (standard): 203 x 98 dpi         ax Features       Fax memory: Up to 500 pages; Up to 500 pages, Auto fax reduction supported: Yes fax delayed sending: No Distinctive ring detection supported: No Fax forwarding supported: Yes Fax phone TAM interface supported: No Fax poling supported: Yes fax behave accession;         tandard connectivity       1 Gigabit Ethernet 10/100/1000T network; 1 Hardware Integration Pocket 2nd generation (HIP2); 1 Hi-Speed USB 2.0 (host); 1 SuperSpeed USB 3.0 (device); 1 SuperS  | onier resize  | 25 to 400%   |  |  |   |   |  |  |
| ax speed       Up to: 33.6 kbps / Letter: 3 sec per page         ax resolution       Black (best): Up to 300 x 300 dpi (400 × 400 dpi for received faxes only); Black (standard): 203 × 98 dpi         ax resolution       Black (best): Up to 500 pages; Up to 500 pages Auto fax reduction supported: Yes Auto-redialing: Yes Fax delayed sending: No Distinctive ring detection supported: No Fax forwarding supported: Yes Fax phone TAM interface supported: No Fax polling supported: Yes (poll to receive only) Fax telephone mode supported: No Junk barrier supported: Yes Maximum speed dialing numbers: Up to 1000 numbers (each with 210 destinations) PC interface supported: Yes Remote retrieval capability supported: No Telephone handset supported: No tandard connectivity         1 Gigabit Ethernet 10/100/1000T network; 1 Hardware Integration Pocket 2nd generation (HIP2); 1 Hi-Speed USB 2.0 (host); 1 SuperSpeed USB 3.0 (device); 1 SuperSpeed USB 3.0 (beils; 1 SuperSpeed USB 3.0 (beil  | •   |  |  |  |   | N   |  |  |
| Black (best): Up to 300 × 300 dpi (400 × 400 dpi for received faxes only); Black (standard): 203 × 98 dpi         ax resolution       Black (best): Up to 500 pages; Up to 500 pages, Auto fax reduction supported: Yes Auto-redialing: Yes Fax delayed sending: No Distinctive ring detection supported: No Fax forwarding supported: Yes Fax phone TAM interface supported: No Fax polling supported: Yes (poll to receive only) Fax telephone mode supported: No Junk barrier supported: Yes Maximum speer dialing numbers: Up to 1000 numbers (each with 210 destinations) PC Interface supported: Yes Remote retrieval capability supported: No Telephone handset supported: No tandard connectivity         1 Gigabit Ethernet 10/100/1000T network; 1 Hardware Integration Pocket 2nd generation (HIP2); 1 Hi-Speed USB 2.0 (host); 1 SuperSpeed USB 3.0 (device); 1 SuperSpeed USB 3.0 (devic   | •   | Two-sided copying; automatically de<br>printed picture, photograph); N-Up; f   | l or Z-ordering; content orientation; c  | ollate; booklet; scan mode (book, 2-si   |   |   |  |  |
| Areatures       Fax memory: Up to 500 pages Auto fax reduction supported: Yes Auto-recialing: Yes Fax delayed sending: No Distinctive ring detection supported: No Fax forwarding supported: Yes (poll to receive only) Fax telephone mode supported: No Junk barrier supported: Yes Maximum speer dialing numbers: Up to 1000 numbers (each with 210 destinations) PC interface supported: Yes Remote retrieval capability supported: No Telephone handset supported: No         tandard connectivity       1 Gigabit Ethernet 10/100/1000T network; 1 Hardware Integration Pocket 2nd generation (HIP2); 1 Hi-Speed USB 2.0 (host); 1 SuperSpeed USB 3.0 (device); 1 SuperSpeed USB 3.0 (device); 1 SuperSpeed USB 3.0 (device); 1 SuperSpeed USB 3.0 (host); 1 SuperSpeed USB 3.0 (device); 1 SuperSpeed USB 3.0 (host); 1 SuperSpeed USB 3.0 (device); 1 SuperSpeed USB 3.0 (host); 1 SuperSpeed USB 3.0 (device); 1 SuperSpeed USB 3.0 (device); 1 SuperSpeed USB 3.0 (host); 1 SuperSpeed USB 3.0 (device); 1 SuperSpeed USB 3.0 (host); 1 SuperSpeed USB 3.0 (device); 1 SuperSpeed USB 3.0 (host);   | opier settings  | Two-sided copying; automatically de<br>printed picture, photograph); N-Up; I<br>preview; image shift; paper selectior  | l or Z-ordering; content orientation; c<br>; blank page suppression; automatica  | ollate; booklet; scan mode (book, 2-si   |   |   |  |  |
| supported: Yes Fax phone TAM interface supported: No Fax polling supported: Yes (poll to receive only) Fax telephone mode supported: No Junk barrier supported: Yes Maximum speer dialing numbers: Up to 1000 numbers (each with 210 destinations) PC interface supported: Yes Remote retrieval capability supported: No Telephone handset supported: No         1 Gigabit Ethernet 10/100/1000T network; 1 Hardware Integration Pocket 2nd generation (HIP2); 1 Hi-Speed USB 2.0 (host); 1 SuperSpeed USB 3.0 (device); 1 SuperSpeed USB 3.0 (devi   | opier settings  | Two-sided copying; automatically de<br>printed picture, photograph); N-Up; I<br>preview; image shift; paper selection<br><b>Up to:</b> 33.6 kbps / <b>Letter:</b> 3 sec per p  | I or Z-ordering; content orientation; c<br>; blank page suppression; automatica<br>age   | ollate; booklet; scan mode (book, 2-si<br>ally straighten; scan to job storage   |   |   |  |  |
| tandard connectivity       1 Gigabit Ethernet 10/100/1000T network; 1 Hardware Integration Pocket 2nd generation (HIP2); 1 Hi-Speed USB 2.0 (host); 1 SuperSpeed USB 3.0 (device); 1 SuperSpeed USB 3.0 (device); 1 SuperSpeed USB 3.0 (device); 1 SuperSpeed USB 3.0 (host); 1 SuperSpeed USB 3.0 (device); 1 SuperSpeed USB 3.0 (host); 1 SuperSpeed USB 3.0 (device); 1 SuperSpeed USB 3.0 (host); 1 SuperSpeed USB 3.0 (device); 1 SuperSpeed USB 3.0 (host); 1 SuperSpeed USB 3.0 (device); 1 SuperSpeed USB 3.0 (host); 1 SuperSpeed USB  | opier settings<br>ax speed<br>ax resolution   | Two-sided copying; automatically de<br>printed picture, photograph); N-Up; I<br>preview; image shift; paper selection<br><b>Up to:</b> 33.6 kbps / <b>Letter:</b> 3 sec per p  | I or Z-ordering; content orientation; c<br>; blank page suppression; automatica<br>age   | ollate; booklet; scan mode (book, 2-si<br>ally straighten; scan to job storage   |   |   |  |  |
| Interest capability       Optional, enabled with purchase of a hardware accessory         Jobile printing capability       Apple AirPrint™; Mopria™ Certified; Wi-Fi® Direct Printing; NFC Touch-to-print (optional); PrinterOn Print         Itemory       Standard:6GB; Maximum:6GB         rocessor speed       Quad Core (1.6GHz), Dual Core (1.4GHz); SSD(766R7A): Optional, HP LaserJet 512 GB SED-TAA Solid State Drive / Storage: Standard, embedded 500 GB hard disk drive / Hard disk:<br>Standard, HP LaserJet 500GB Hard Disk Drive; AES 256 hardware encryption; Secure erase capabilities (Secure File Erase-Temporary Job Files, Secure Erase-Job Data, Secure ATA Erase<br>Disk)         uty cycle (monthly)       Letter:       Up to 180,000 pages       Up to 200,000 pages (with<br>8EP60AAE)       Up to 250,000 pages (with<br>8EP61AAE)       Up to 300,000 pages (with<br>8EP62AAE)         A4:       Up to 180,000 pages       Up to 200,000 pages (with<br>8EP60AAE)       Up to 250,000 pages (with<br>8EP61AAE)       Up to 300,000 pages (with<br>8EP62AAE)   | opier settings<br>ax speed<br>ax resolution   | Two-sided copying; automatically de<br>printed picture, photograph); N-Up;<br>preview; image shift; paper selection<br>Up to: 33.6 kbps / Letter: 3 sec per p<br>Black (best): Up to 300 x 300 dpi (400<br>Fax memory: Up to 500 pages; Up to<br>supported: Yes Fax phone TAM interl   | <ul> <li>I or Z-ordering; content orientation; c</li> <li>; blank page suppression; automatica</li> <li>age</li> <li>0 x 400 dpi for received faxes only); E</li> <li>500 pages Auto fax reduction suppre</li> <li>ace supported: No Fax polling support</li> </ul>  | ollate; booklet; scan mode (book, 2-si<br>illy straighten; scan to job storage<br>Black (standard): 203 x 98 dpi<br>irted: Yes Auto-redialing: Yes Fax delay<br>ted: Yes (poll to receive only) Fax telep  | ded ID); watermark; stamps; image or<br>ed sending: No Distinctive ring detect<br>hone mode supported: No Junk barri  | verlay; erase edges; job build; imag<br>tion supported: No Fax forwarding<br>fer supported: Yes Maximum speer   |  |  |
| Intersest capability       Optional, enabled with purchase of a hardware accessory         obile printing capability       Apple AirPrint <sup>™</sup> ; Mopria <sup>™</sup> Certified; Wi-Fi® Direct Printing; NFC Touch-to-print (optional); PrinterOn Print         emory       Standard:6GB; Maximum:6GB         rocessor speed       Quad Core (1.6GHz), Dual Core (1.4GHz); SSD(766R7A): Optional, HP LaserJet 512 GB SED-TAA Solid State Drive / Storage: Standard, embedded 500 GB hard disk drive / Hard disk:<br>Standard, HP LaserJet 500GB Hard Disk Drive; AES 256 hardware encryption; Secure erase capabilities (Secure File Erase-Temporary Job Files, Secure Erase-Job Data, Secure ATA Erase<br>Disk)         uty cycle (monthly)       Letter:       Up to 180,000 pages       Up to 200,000 pages (with<br>8EP60AAE)       Up to 250,000 pages (with<br>8EP60AAE)       Up to 250,000 pages (with<br>8EP61AAE)       Up to 300,000 pages (with<br>8EP62AAE)  | x speed<br>x speed<br>x resolution<br>x Features  | Two-sided copying; automatically de<br>printed picture, photograph); N-Up; 1<br>preview; image shift; paper selection<br>Up to: 33.6 kbps / Letter: 3 sec per p<br>Black (best): Up to 300 x 300 dpi (40<br>Fax memory: Up to 500 pages; Up to<br>supported: Yes Fax phone TAM interf<br>dialing numbers: Up to 1000 number  | <ul> <li>I or Z-ordering; content orientation; c;<br/>; blank page suppression; automatica<br/>age</li> <li>0 x 400 dpi for received faxes only); E</li> <li>500 pages Auto fax reduction suppor<br/>ace supported: No Fax polling suppor<br/>rs (each with 210 destinations) PC int</li> </ul>  | ollate; booklet; scan mode (book, 2-si<br>illy straighten; scan to job storage<br>Black (standard): 203 x 98 dpi<br>rted: Yes Auto-redialing: Yes Fax delay<br>ted: Yes (poll to receive only) Fax telep<br>erface supported: Yes Remote retrieva  | ded ID); watermark; stamps; image o<br>ed sending: No Distinctive ring detect<br>hone mode supported: No Junk barri<br>l capability supported: No Telephone   | verlay; erase edges; job build; imag<br>tion supported: No Fax forwarding<br>ier supported: Yes Maximum spee<br>handset supported: No   |  |  |
| Apple AirPrint™; Mopria™ Certified; Wi-Fi® Direct Printing; NFC Touch-to-print (optional); PrinterOn Print         emory       Standard:6GB; Maximum:6GB         rocessor speed       Quad Core (1.6GHz), Dual Core (1.4GHz); SSD(766R7A): Optional, HP LaserJet 512 GB SED-TAA Solid State Drive / Storage: Standard, embedded 500 GB hard disk drive / Hard disk:<br>Standard, HP LaserJet 500GB Hard Disk Drive; AES 256 hardware encryption; Secure erase capabilities (Secure File Erase-Temporary Job Files, Secure Erase-Job Data, Secure ATA Erase<br>Disk)         uty cycle (monthly)       Letter:       Up to 180,000 pages       Up to 200,000 pages (with<br>8EP60AAE)       Up to 250,000 pages (with<br>8EP61AAE)       Up to 300,000 pages (with<br>8EP62AAE)   | x speed<br>x speed<br>x resolution<br>x Features<br>andard connectivity   | Two-sided copying; automatically de<br>printed picture, photograph); N-Up; 1<br>preview; image shift; paper selection<br>Up to: 33.6 kbps / Letter: 3 sec per p<br>Black (best): Up to 300 x 300 dpi (40<br>Fax memory: Up to 500 pages; Up to<br>supported: Yes Fax phone TAM interd<br>dialing numbers: Up to 1000 number<br>1 Gigabit Ethernet 10/100/1000T ne  | I or Z-ordering; content orientation; c<br>; blank page suppression; automatica<br>age<br>0 x 400 dpi for received faxes only); E<br>500 pages Auto fax reduction suppor<br>ace supported: No Fax polling suppor<br>rs (each with 210 destinations) PC int<br>twork; 1 Hardware Integration Pocke  | ollate; booklet; scan mode (book, 2-si<br>illy straighten; scan to job storage<br>Black (standard): 203 x 98 dpi<br>rted: Yes Auto-redialing: Yes Fax delay<br>ted: Yes (poll to receive only) Fax telep<br>erface supported: Yes Remote retrieva  | ded ID); watermark; stamps; image o<br>ed sending: No Distinctive ring detect<br>hone mode supported: No Junk barri<br>l capability supported: No Telephone   | verlay; erase edges; job build; imag<br>tion supported: No Fax forwarding<br>ier supported: Yes Maximum speec<br>handset supported: No  |  |  |
| Propertiamine (Fridging Cectained, in Fridging Cectained, in Fridding Cectained, in Fridging Cectained, in Fridging Cect  | pier settings<br>x speed<br>x resolution<br>x Features<br>andard connectivity<br>etwork capabilities  | Two-sided copying; automatically de<br>printed picture, photograph); N-Up; 1<br>preview; image shift; paper selection<br>Up to: 33.6 kbps / Letter: 3 sec per p<br>Black (best): Up to 300 x 300 dpi (40<br>Fax memory: Up to 500 pages; Up to<br>supported: Yes Fax phone TAM interd<br>dialing numbers: Up to 1000 numbe<br>1 Gigabit Ethernet 10/100/1000T ne<br>Standard (built-in GIGABIT 10/100/1  | I or Z-ordering; content orientation; c<br>; blank page suppression; automatica<br>age<br>0 x 400 dpi for received faxes only); E<br>500 pages Auto fax reduction suppor<br>ace supported: No Fax polling suppor<br>rs (each with 210 destinations) PC int<br>twork; 1 Hardware Integration Pocke<br>D00T Ethernet)  | ollate; booklet; scan mode (book, 2-si<br>illy straighten; scan to job storage<br>Black (standard): 203 x 98 dpi<br>rted: Yes Auto-redialing: Yes Fax delay<br>ted: Yes (poll to receive only) Fax telep<br>erface supported: Yes Remote retrieva  | ded ID); watermark; stamps; image o<br>ed sending: No Distinctive ring detect<br>hone mode supported: No Junk barri<br>l capability supported: No Telephone   | verlay; erase edges; job build; imag<br>tion supported: No Fax forwarding<br>ier supported: Yes Maximum spee<br>handset supported: No   |  |  |
| Quad Core (1.6GHz), Dual Core (1.4GHz); SSD(76GR7A): Optional, HP LaserJet 512 GB SED-TAA Solid State Drive / Storage: Standard, embedded 500 GB hard disk drive / Hard disk:<br>Standard, HP LaserJet 500GB Hard Disk Drive; AES 256 hardware encryption; Secure erase capabilities (Secure File Erase-Temporary Job Files, Secure Erase-Job Data, Secure ATA Erase<br>Disk)         uty cycle (monthly)       Letter:       Up to 180,000 pages       Up to 200,000 pages (with<br>8EP60AAE)       Up to 250,000 pages (with<br>8EP61AAE)       Up to 300,000 pages (with<br>8EP62AAE)         A4:       Up to 180,000 pages       Up to 200,000 pages (with<br>8EP60AAE)       Up to 250,000 pages (with<br>8EP61AAE)       Up to 300,000 pages (with<br>8EP62AAE)  | ppier settings<br>xx speed<br>xx resolution<br>xx Features<br>andard connectivity<br>etwork capabilities<br>ireless capability                                    | Two-sided copying; automatically de<br>printed picture, photograph); N-Up; 1<br>preview; image shift; paper selection<br>Up to: 33.6 kbps / Letter: 3 sec per p<br>Black (best): Up to 300 x 300 dpi (40<br>Fax memory: Up to 500 pages; Up to<br>supported: Yes Fax phone TAM interf<br>dialing numbers: Up to 1000 number<br>1 Gigabit Ethernet 10/100/1000T ne<br>Standard (built-in GIGABIT 10/100/1<br>Optional, enabled with purchase of a   | I or Z-ordering; content orientation; c<br>; blank page suppression; automatica<br>age<br>0 x 400 dpi for received faxes only); E<br>500 pages Auto fax reduction suppor<br>ace supported: No Fax polling suppor<br>rs (each with 210 destinations) PC int<br>stwork; 1 Hardware Integration Pocke<br>D00T Ethernet)<br>hardware accessory   | ollate; booklet; scan mode (book, 2-si<br>ally straighten; scan to job storage<br>Black (standard): 203 x 98 dpi<br>rted: Yes Auto-redialing: Yes Fax delay<br>ted: Yes (poll to receive only) Fax telep<br>erface supported: Yes Remote retrieva<br>t 2nd generation (HIP2); 1 Hi-Speed U   | ded ID); watermark; stamps; image o<br>ed sending: No Distinctive ring detect<br>hone mode supported: No Junk barri<br>l capability supported: No Telephone   | verlay; erase edges; job build; imag<br>tion supported: No Fax forwarding<br>ier supported: Yes Maximum spee<br>handset supported: No   |  |  |
| Processor speed     Quad Core (1.6GHz), Dual Core (1.4GHz); SSD(76GR7A): Optional, HP LaserJet 512 GB SED-TAA Solid State Drive / Storage: Standard, embedded 500 GB hard disk drive / Hard disk:<br>Standard, HP LaserJet 500GB Hard Disk Drive; AES 256 hardware encryption; Secure erase capabilities (Secure File Erase-Temporary Job Files, Secure Erase-Job Data, Secure ATA Erase<br>Disk)       uty cycle (monthly)     Letter:     Up to 180,000 pages     Up to 200,000 pages (with<br>BEPG0AAE)     Up to 250,000 pages (with<br>BEPG2AAE)     Up to 300,000 pages (with<br>BEPG2AAE)       A4:     Up to 180,000 pages     Up to 200,000 pages (with<br>BEPG0AAE)     Up to 250,000 pages (with<br>BEPG2AAE)     Up to 300,000 pages (with<br>BEPG2AAE)  | x speed<br>x resolution<br>x Features<br>andard connectivity<br>etwork capabilities<br>ireless capability   | Two-sided copying; automatically de<br>printed picture, photograph); N-Up; 1<br>preview; image shift; paper selection<br>Up to: 33.6 kbps / Letter: 3 sec per p<br>Black (best): Up to 300 x 300 dpi (40<br>Fax memory: Up to 500 pages; Up to<br>supported: Yes Fax phone TAM interf<br>dialing numbers: Up to 1000 number<br>1 Gigabit Ethernet 10/100/1000T ne<br>Standard (built-in GIGABIT 10/100/1<br>Optional, enabled with purchase of a   | I or Z-ordering; content orientation; c<br>; blank page suppression; automatica<br>age<br>0 x 400 dpi for received faxes only); E<br>500 pages Auto fax reduction suppor<br>ace supported: No Fax polling suppor<br>rs (each with 210 destinations) PC int<br>stwork; 1 Hardware Integration Pocke<br>D00T Ethernet)<br>hardware accessory   | ollate; booklet; scan mode (book, 2-si<br>ally straighten; scan to job storage<br>Black (standard): 203 x 98 dpi<br>rted: Yes Auto-redialing: Yes Fax delay<br>ted: Yes (poll to receive only) Fax telep<br>erface supported: Yes Remote retrieva<br>t 2nd generation (HIP2); 1 Hi-Speed U   | ded ID); watermark; stamps; image o<br>ed sending: No Distinctive ring detect<br>hone mode supported: No Junk barri<br>l capability supported: No Telephone   | verlay; erase edges; job build; imag<br>tion supported: No Fax forwarding<br>ier supported: Yes Maximum spee<br>handset supported: No   |  |  |
| Letter:         Up to 180,000 pages         Up to 200,000 pages (with<br>8EP60AAE)         Up to 250,000 pages (with<br>8EP61AAE)         Up to 300,000 pages (with<br>8EP62AAE)           A4:         Up to 180,000 pages         Up to 180,000 pages         Up to 200,000 pages (with<br>8EP60AAE)         Up to 250,000 pages (with<br>8EP61AAE)         Up to 300,000 pages (with<br>8EP62AAE)  | opier settings<br>ax speed<br>ax resolution<br>ax Features<br>tandard connectivity<br>letwork capabilities<br>/ireless capability<br>lobile printing capability   | Two-sided copying; automatically de<br>printed picture, photograph); N-Up; 1<br>preview; image shift; paper selection<br>Up to: 33.6 kbps / Letter: 3 sec per p<br>Black (best): Up to 300 x 300 dpi (40<br>Fax memory: Up to 500 pages; Up to<br>supported: Yes Fax phone TAM interf<br>dialing numbers: Up to 1000 number<br>1 Gigabit Ethernet 10/100/1000T ne<br>Standard (built-in GIGABIT 10/100/1<br>Optional, enabled with purchase of a<br>Apple AirPrint™; Mopria™ Certified; V  | I or Z-ordering; content orientation; c<br>; blank page suppression; automatica<br>age<br>0 x 400 dpi for received faxes only); E<br>500 pages Auto fax reduction suppor<br>ace supported: No Fax polling suppor<br>rs (each with 210 destinations) PC int<br>stwork; 1 Hardware Integration Pocke<br>D00T Ethernet)<br>hardware accessory   | ollate; booklet; scan mode (book, 2-si<br>ally straighten; scan to job storage<br>Black (standard): 203 x 98 dpi<br>rted: Yes Auto-redialing: Yes Fax delay<br>ted: Yes (poll to receive only) Fax telep<br>erface supported: Yes Remote retrieva<br>t 2nd generation (HIP2); 1 Hi-Speed U   | ded ID); watermark; stamps; image o<br>ed sending: No Distinctive ring detect<br>hone mode supported: No Junk barri<br>l capability supported: No Telephone   | verlay; erase edges; job build; imag<br>tion supported: No Fax forwarding<br>ier supported: Yes Maximum speec<br>handset supported: No  |  |  |
| A4:         Up to 180,000 pages         Up to 200,000 pages (with 8EP60AAE)         Up to 250,000 pages (with 8EP61AAE)         Up to 300,000 pages (with 8EP62AAE)  | opier settings ax speed ax resolution ax Features tandard connectivity letwork capabilities //ireless capability tobile printing capability letwory               | Two-sided copying; automatically de<br>printed picture, photograph); N-Up; 1<br>preview; image shift; paper selectior<br>Up to: 33.6 kbps / Letter: 3 sec per p<br>Black (best): Up to 300 x 300 dpi (40<br>Fax memory: Up to 500 pages; Up to<br>supported: Yes Fax phone TAM interd<br>dialing numbers: Up to 1000 numbe<br>1 Gigabit Ethernet 10/100/1000T nc<br>Standard (built-in GIGABIT 10/100/1<br>Optional, enabled with purchase of a<br>Apple AirPrint™; Mopria™ Certified; W<br>Standard:6GB; Maximum:6GB<br>Quad Core (1.4GHz), Dual Core (1.4G<br>Standard, HP LaserJet 500GB Hard U                       | <ul> <li>I or Z-ordering; content orientation; c;<br/>blank page suppression; automatica<br/>age</li> <li>0 x 400 dpi for received faxes only); E</li> <li>500 pages Auto fax reduction suppor<br/>ace supported: No Fax polling suppor<br/>is (each with 210 destinations) PC int<br/>etwork; 1 Hardware Integration Pocked<br/>D00T Ethernet)</li> <li>hardware accessory</li> <li>/i-Fi® Direct Printing; NFC Touch-to-p</li> <li>H2); SSD(766R7A): Optional, HP Lase</li> </ul>                    | ollate; booklet; scan mode (book, 2-si<br>illy straighten; scan to job storage<br>Black (standard): 203 x 98 dpi<br>irted; Yes Auto-redialing: Yes Fax delay<br>red; Yes (poll to receive only) Fax telep<br>erface supported; Yes Remote retrieve<br>t 2nd generation (HIP2); 1 Hi-Speed US<br>rint (optional); PrinterOn Print<br>rJet 512 GB SED-TAA Solid State Drive  | ded ID); watermark; stamps; image o<br>ed sending: No Distinctive ring detect<br>hone mode supported: No Junk barri<br>I capability supported: No Telephone<br>58 2.0 (host); 1 SuperSpeed USB 3.0<br>/ Storage: Standard, embedded 500   | verlay; erase edges; job build; imag<br>tion supported: No Fax forwarding<br>re supported: Yes Maximum speet<br>handset supported: No<br>(device); 1 SuperSpeed USB 3.0 (h<br>GB hard disk drive / Hard disk:   |  |  |
|  | opier settings ax speed ax resolution ax Features tandard connectivity letwork capabilities //reless capability lobile printing capability letmory rocessor speed | Two-sided copying; automatically de<br>printed picture, photograph); N-Up; I<br>preview; image shift; paper selectior<br>Up to: 33.6 kbps / Letter: 3 sec per p<br>Black (best): Up to 300 x 300 dpi (40<br>Fax memory: Up to 500 pages; Up to<br>supported: Yes Fax phone TAM inter<br>dialing numbers: Up to 1000 numbe<br>1 Gigabit Ethernet 10/100/1000T nd<br>Standard (built-in GIGABIT 10/100/1<br>Optional, enabled with purchase of a<br>Apple AirPrint™; Mopria™ Certified; V<br>Standard:6GB; Maximum:6GB<br>Quad Core (1.6GHz), Dual Core (1.4G<br>Standard, HP LaserJet 500GB Hard D<br>Disk)               | I or Z-ordering; content orientation; c<br>; blank page suppression; automatica<br>age<br>0 x 400 dpi for received faxes only); E<br>:500 pages Auto fax reduction suppo<br>ace supported: No Fax polling suppo<br>rs (each with 210 destinations) PC int<br>etwork; 1 Hardware Integration Pocke<br>DOOT Ethernet)<br>hardware accessory<br>/i-Fi® Direct Printing; NFC Touch-to-p<br>Hz); SSD(766R7A): Optional, HP Lase<br>isk Drive; AES 256 hardware encrypt                                      | Ollate; booklet; scan mode (book, 2-si<br>ally straighten; scan to job storage<br>Rack (standard): 203 x 98 dpi<br>rted: Yes Auto-redialing: Yes Fax delay<br>rted: Yes (poll to receive only) Fax telep<br>erface supported: Yes Remote retrieva<br>t 2nd generation (HIP2); 1 Hi-Speed U:<br>rint (optional); PrinterOn Print<br>rJet 512 GB SED-TAA Solid State Drive<br>on; Secure erase capabilities (Secure F  | ded ID); watermark; stamps; image or<br>ed sending: No Distinctive ring detect<br>hone mode supported: No Junk barri<br>I capability supported: No Telephone<br>5B 2.0 (host); 1 SuperSpeed USB 3.0<br>/ Storage: Standard, embedded 500<br>ile Erase-Temporary Job Files, Secure<br>Up to 250,000 pages (with  | verlay; erase edges; job build; images<br>tion supported: No Fax forwarding<br>ier supported: Yes Maximum speec<br>handset supported: No<br>(device); 1 SuperSpeed USB 3.0 (ho<br>GB hard disk drive / Hard disk:<br>e Frase-Job Data, Secure ATA Erase<br>Up to 300,000 pages (with  |  |  |
|  | opier settings ax speed ax resolution ax Features tandard connectivity letwork capabilities //reless capability lobile printing capability letmory rocessor speed | Two-sided copying; automatically de<br>printed picture, photograph); N-Up; 1<br>preview; image shift; paper selectior<br>Up to: 33.6 kbps / Letter: 3 sec per p<br>Black (best): Up to 300 x 300 dpi (40<br>Fax memory: Up to 500 pages; Up to<br>supported: Yes Fax phone TAM interd<br>dialing numbers: Up to 1000 number<br>1 Gigabit Ethernet 10/100/1000Tn re<br>Standard (built-in GIGABIT 10/100/1<br>Optional, enabled with purchase of a<br>Apple AirPrint™; Mopria™ Certified; V<br>Standard:6GB; Maximum:6GB<br>Quad Core (1.6GHz), Dual Core (1.4G<br>Standard, HP LaserJet 500GB Hard D<br>Disk)<br>Letter: | l or Z-ordering; content orientation; c<br>; blank page suppression; automatica<br>age<br>0 x 400 dpi for received faxes only); f<br>; 500 pages <b>Auto fax reduction supp</b><br>ace <b>supported</b> : No <b>Fax polling suppor</b><br>rs (each with 210 destinations) <b>PC int</b><br>twork; 1 Hardware Integration Pocke<br>200T Ethernet)<br>hardware accessory<br><i>Ji</i> -Fi® Direct Printing; NFC Touch-to-p<br>Hz); SSD(766R7A): Optional, HP Lase<br>isk Drive; AES 256 hardware encrypt | ollate; booklet; scan mode (book, 2-si<br>lly straighten; scan to job storage<br>Black (standard): 203 x 98 dpi<br>rrted; Yes Auto-redialing: Yes Fax delay<br>red; Yes (poll to receive only) Fax telep<br>erface supported; Yes Remote retrieve<br>t 2nd generation (HIP2); 1 Hi-Speed US<br>rint (optional); PrinterOn Print<br>rist (optional); PrinterOn Print<br>rJet 512 GB SED-TAA Solid State Drive<br>on; Secure erase capabilities (Secure F<br>Up to 200,000 pages (with<br>BEP60AAE)<br>Up to 200,000 pages (with | ded ID); watermark; stamps; image of<br>ed sending: No Distinctive ring detect<br>hone mode supported: No Junk barr<br>I capability supported: No Telephone<br>58 2.0 (host); 1 SuperSpeed USB 3.0<br>/ Storage: Standard, embedded 500<br>ile Erase-Temporary Job Files, Secure<br>Up to 250,000 pages (with<br>8EP61AAE)<br>Up to 250,000 pages (with | verlay; erase edges; job build; images<br>tion supported: No Fax forwarding<br>ier supported: Yes Maximum speech<br>handset supported: No<br>(device); 1 SuperSpeed USB 3.0 (hi<br>GB hard disk drive / Hard disk:<br>e Erase-Job Data, Secure ATA Erase<br>Up to 300,000 pages (with<br>BEP62AAE)<br>Up to 300,000 pages (with |  |  |

# Technical specifications

| Paper handling                      | Input Capacities: Up to 1140 sheets (Tray1: up to 100 sheets; Tray2: up to 520 sheets; Tray3: up to 520 sheets) Standard; Up to 50 envelopes; Input Capacities, Max: Up to 6,140 sheets;   |
|-------------------------------------|--|
|                                     | Output Capacities: Up to 500 sheets Standard; Up to 100 sheets Transparencies;   |
|                                     | Duplex Options: Automatic; Envelope feeder: No; Standard paper trays: 3  |
| Media types supported               | Plain, HP EcoEFICIENT, HP Matte 90g, Light 60-74g, Bond, Recycled, HP Matte 105g, HP Matte 120g, HP Soft Gloss 120g, HP Glossy 120g, Mid-Weight 96-110g, Heavy 111-130g, Mid-  |
|                                     | WtGlossy 96-110g, Heavy Glossy 111-130g, HP Matte 150g, HP Glossy 150g, Extra Heavy 131-175g, XHvyGlossy 131-175g, HP Matte 200g, HP Glossy 200g, Card-stock 176-220g,   |
|                                     | Card Glossy 176-220g, Light Paperboard 221-255g, Paperboard 256-300g, Heavy Paperboard, Color Transparency, Labels, Letterhead, Envelope, Heavy Envelope, Preprinted, Pre-   |
|                                     | punched, Colored   |
| Media weight supported              | Tray 1, 2, 3: 60 to 325 g/m <sup>2</sup>   |
| Media sizes supported               | Tray 1: A3, A4, A4R, A5, A5R, A6, RA3, SRA3, RA4, SRA4, B4 (JIS), B5 (JIS), B6 (JIS), 10x15cm, Oficio, 8K, 16k, Postcard (JIS), Postcard (JIS), Envelope B5, Envelope C5, Envelope C6,   |
|                                     | Envelope DL; Tray 2: A4, A4R, A5, A5R, A6, RA4, B4 (JIS), B5 (JIS), B6(JIS), Oficio, 8K, 16k, Envelope B5, Envelop C5, Envelope C6, Envelope DL; Tray 3: A3, A4, A4R, A5, RA3, RA4, B4 (JIS), B5 (JIS), Oficio, 8K, 16k  |
| Media Sizes Custom                  | Tray 1: 98 x 139.7 to 320 x 457.2 mm; Tray 2: 98 x 139.7 to 241.5 x 297 mm; Tray 3: 140 x 182 to 320 x 457.2 mm  |
| What's in the box                   | 50K03A In box materials ; Guide install, Flver Regulatory, Power Cords, Label, Drums.  |
| Replacement cartridges <sup>1</sup> | HP Black Managed LJ Toner Cartridge (ISO Yield 25,000) W9160MC, HP Cyan Managed LJ Toner Cartridge (ISO Yield 22,500) W9161MC, HP Yellow Managed LJ Toner Cartridge (ISO Yield   |
|                                     | 22,500) W9162MC, HP Magenta Managed LJ Toner Cartridge (ISO Yield 22,500) W9163MC, HP Black Managed LJ Toner Cartridge (ISO Yield 50,000) W9170MC, HP Cyan Managed LJ Toner  |
|                                     | Cartridge (ISO Yield 45,000) W9171MC, HP Yellow Managed LJ Toner Cartridge (ISO Yield 45,000) W9172MC, HP Magenta Managed LJ Toner Cartridge (ISO Yield 45,000) W9173MC  |
| Product dimensions                  | <b>W x d x h:</b> 585 x 694.7 x 907.7 mm; <b>Maximum:</b> 1656.7 x 1269 x 1488.5 mm;   |
| Product weight                      | 99.8 kg;   |
| Warranty features                   | 90 day parts only warranty. Warranty and support options vary by product, country and local legal requirements. Contact your contractual vendor or go to hp.com/support to learn about HP award winning service and support options in your region.  |
| Energy star certified               | Yes  |
| Ecolabels                           | EPEAT® registered; IT ECO Declaration; Blue Angel  |
| Control panel                       | 10.1-in (25.65 cm) Color Graphics Display (CGD) with touchscreen; rotating (adjustable angle) display; Speaker   |
| Display description                 | 10.1-in (25.65 cm) touchscreen, WXGA Color Graphic Display (CGD)   |
| Software included                   | No software solutions are included in the Box only on http://hp.com http://123.hp.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 authentication, Supports WJA-10 IPsec configuration Plug-in, 802.1X authentication (EAP-PEAP; EAP-TLS), SNMPv3, HTTPS, Certificates;  |
|                                     | Data: Storage Encryption, Encrypted PDF & Email, SSL/TLS (HTTPS), Encrypted Credentials; Device: HP Sure Start Secure Boot (BIOS Integrity Checking with self-healing capability),   |
|                                     | Intrusion Detection (Constant in-device monitoring for attacks), Whitelisting (loads only known good code), HP Memory Shield <sup>M</sup> , Embedded Trusted Platform Module, HP Connection  |
|                                     | Inspector, Security lock slot, USB port disablement; Security management: Compatible with HP Security Manager, Device Security Syslog Messages processed and accessible in Arcsight and Splunk SIEMs   |
| Compatible operating systems        | Windows 11; Windows 10; Windows 7; Windows Client OS; Android; iOS; macOS 10.15 Catalina; macOS 11 Big Sur; macOS 12 Monterey; Chrome OS   |
| Compatible network operating        | Windows Server; Linux; Citrix; Novell  |
| systems                             |  |
| Minimum system requirements         | PC: 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 OS hardware requirements see apple.com   |
| Power                               | Power supply type: Internal (Built-in) power supply; Power requirements: Input voltage: 110 to 127 VAC (+/-10%), 50/60 Hz (+/-3 Hz), 12.0 A 220 to 240 VAC (+/-10%), 50/60 Hz (+/-3 Hz), 7.0 A 100 VAC (+/-10%), 50/60 Hz (+/-3 Hz), (Not dual voltage, power supply varies by part number with # Option code identifier); Power consumption: 820 watts (40ppm, printing), |
|                                     | 890 watts (Stoppm, printing), 1020 watts (60ppm, printing), 1100 watts (70ppm, printing), 41.5 watts (ready), 0.8 watts (sleep), 0.2 watts (auto-off), 0.2 watts (manual-off)  |
| Acoustics                           | Acoustic power emissions: 6.70 Bel(A), printing color simplex A4 at 40ppm; 6.75 Bel(A), printing color simplex A4 at 50ppm; 6.85 Bel(A), printing color simplex A4 at 60ppm; 7.00 Bel(A),  |
|                                     | printing color simplex A4 at 70ppm; Acoustic Pressure Emissions (active, printing): 52dB(A), printing color simplex A4 at 40ppm; 53dB(A), printing color simplex A4 at 50ppm; 54dB(A),   |
|                                     | printing color simplex A4 at 60ppm; 55dB(A), printing color simplex A4 at 70ppm; Acoustic Pressure Emissions (active scan): 54dB(A), ADF scan A4 at 90ipm; 59dB(A), ADF scan A4 at 150ipm  |
| Operating environment               | Operating temperature range: 15 to 30°C; Recommended operating temperature: 15 to 30°C; Storage temperature range: -10 to 40°C; Operating humidity range: 20 to 80% RH;<br>Recommended humidity operating range: 20 to 80% RH  |

#### **Messaging Footnotes**

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 2021 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 quidelines 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> Third-party certification based on Common Criteria Information Technology Security Evaluation ISO/IEC 15408 Standard requirements as of May 2019-2024. 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

HP Security is now HP Wolf Security. Security features vary by platform. For more information, visit hp.com/wolfsecurity

HP Web Jetadmin is free and available for download at hp.com/go/webjetadmin

<sup>6</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.

Based on HP review of competitive manufacturer's published app platform specifications as of April 2019. Only HP Workpath offers a combination of app validation upon submission plus automated re-validation of apps. To enable HP Workpath, some devices may require optional accessory or firmware to be upgraded. Subscription may be required. <sup>8</sup> 100% outer fiber-based packaging and internal fiber-based cushions made from sustainably sourced certified and recycled fibers.

100% of Original HP Toner Cartridges contain between 1-77% post-consumer or post-industrial recycled content. Does not include toner bottles or other products not listed. See hp.com/go/TonerRecycledContent for list.

Hardware based: Post-consumer recycled is based on the definition set in the EPEAT standard for imaging equipment, IEEE 1680.2, and is expressed as percent of total weight of plastic. <sup>10</sup> HP voluntarily designs and tests its printing systems to prevent emissions that exceed Blue Angel and EPEAT eco-label guidelines. EPEAT® registered where applicable. EPEAT registration varies by country. See <sup>HP</sup> Vultifieldly designs and tests its printing systems to prevent emissions and exceed http://www.epeat.net for registration status by country.
<sup>11</sup> HP printer, HP paper and Original HP supply - Blue Angel DE-UZ 219 Emissions Criteria.

#### Technical Specifications Footnotes

<sup>1</sup> Approximate average yield based on ISO/IEC 19798. Actual yield varies considerably based on content of printed pages and other factors. For details, see http://www.hp.com/go/learnaboutsupplies. <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

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.

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.

<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> For Scan software, we support: Windows (JPG, RAW(BMP), PDF, TIFF, PNG, RTF) and Mac (JPG, JPG-2000, TIFF, PNG, PDF, Searchable PDF, RTF, TXT)

<sup>7</sup> First Copy Out and Copy Speed measured using ISO/IEC 29183, excludes first set of test documents. For more information see hp.com/go/printer claims. Exact speed varies depending on the system configuration and document

Acoustic values are subject to change. For current information see https://www.hp.com/support







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