

HP ScanJet - A guide to high-quality digital imaging and efficient document management.

December 2017 Edition



Document Management Scanners

Scanners for businesses with higher volume demands.

General Office Scanners

Scanners for versatile business use, including frequent document scanning and photo scanning needs.

Technical specifications



	HP ScanJet Enterprise Flow 5000 s4 Sheet-feed Scanner	HP ScanJet Enterprise Flow 7000 s3 Sheet-feed Scanner	HP ScanJet Enterprise Flow 7500 Flatbed Scanner	HP ScanJet Enterprise Flow N9120 fn2 Document Scanner	HP Digital Sender Flow 8500 fn2 Document Capture Workstation	HP ScanJet Pro 2000 s1 Sheet-feed Scanner	HP ScanJet Pro 3000 s3 Sheet-feed Scanner	HP ScanJet Pro 2500 f1 Flatbed Scanner	HP ScanJet Pro 3500 f1 Flatbed Scanner	HP ScanJet Pro 4500 fn1 Network Scanner	
Product description	Give your office powerful scan speed and accuracy. Built-in software and an 80-page automatic document feeder help you save time. Scan at up to 50 ppm/100 ipm. ¹ Recommended for 6,000 pages per day.	Give your office high-volume scanning performance. Built-in software—including Kofax VRS 5.1 Professional—helps you save time and capture confidently. Achieve scan speeds up to 75 ppm/150 ipm. ¹ Recommended for 7,500 pages per day.	Easily integrate this legal flatbed scanner into document workflows. Get rapid scanning and reliable paper handling with HP EveryPage [®] technology. Workgroups can enhance scans with a suite of comprehensive scan software.	Accelerate business with the fastest, most secure A3 scanner. ² Take advantage of blazing fast speeds up to 120 ppm/240 ipm, ⁴ a high capacity 200-sheet ADF, and a 20,000-page duty cycle. Gain flexibility—connect to your PC or use the scanner as a digital sender.	Transform the way you work with this reliable, high-performance digital sender that handles large volumes at blazing speeds—up to 92 ppm/184 ipm (A4), ⁴ scan and send documents to multiple destinations without worry, using the world's most secure scanning device. ³	Fast, affordable, and designed to handle everything from simple colour jobs to complex workflows. Quickly and reliably digitise larger projects with scan speeds up to 24 ppm/48 ipm and a 50-page ADF. ⁵ Recommended for 2,000 pages per day.	Fast, affordable, and designed to handle everything from simple colour jobs to complex workflows. Quickly and reliably digitise larger projects with scan speeds up to 24 ppm/48 ipm and a 50-page ADF. ⁵ Recommended for 2,000 pages per day.	Manage projects and workflows quickly and confidently. Easily handle mixed media, and get one-pass duplex scanning with speeds up to 35 ppm/70 ipm. ⁶ Scan to mobile devices for on-the-go control. ⁶ Recommended for 3,500 pages per day.	Enhance productivity for routine scanning with a compact HP ScanJet Pro. Automate workflow with fast, two-sided scanning, a 50-page ADF, 1,500-page daily duty cycle, and one-button shortcuts. You can even quickly capture and edit text from documents.	Get reliable, high-speed scanning for complex projects—this scanner can handle 3,000 sheets per day. Scan both sides of the page at up to 50 images (25 pages) per minute. HP EveryPage [®] helps avoid misfeeds and simplifies your workflow.	Get fast two-sided scanning with a network scanner recommended for 4,000 sheets per day. Digital sending is easy from the touchscreen via wireless network or Wi-Fi Direct [®] . ⁷ Send scans to mobile devices using the HP JetAdvantage Capture app. ⁷
Part number	L2755A	L2757A	L2752B	L2762A	L2759A	L2753A	L2747A	L2741A	L2749A	L2742A	
Scan type	Sheet-feed scanning with ADF, single-pass two-sided scanning	Sheet-feed scanning with ADF, single-pass two-sided scanning	Flatbed, ADF	Flatbed, ADF	Flatbed, ADF	Sheet-feed scanning, single-pass two-sided scanning	Sheet-feed scanning, single-pass two-sided scanning	Flatbed, ADF	Flatbed, ADF	Flatbed, ADF	
Scan technology	CMOS CIS (Contact Image Sensor)	CMOS CIS (Contact Image Sensor)	Charge Coupled Device (CCD)	Charge Coupled Device (CCD); Contact Image Sensor (CIS)	Charge Coupled Device (CCD) Flatbed; Contact Image Sensor (CIS) ADF	CMOS CIS (Contact Image Sensor)	CMOS CIS (Contact Image Sensor)	CMOS CIS (Contact Image Sensor)	CMOS CIS (Contact Image Sensor)	CMOS CIS (Contact Image Sensor)	
Scan speed (task)	10 x 15 cm colour photo to file (200 dpi, 24-bit, tiff): about 5.18 sec for single image scan; 10 x 15 cm colour photo to email (150 dpi, 24-bit): about 4.38 sec for single image scan; about 1.43 sec for single image send to email; Total: 6.41 sec; A4 PDF to email (300 dpi, 24-bit): about 6.63 sec for single image scan; about 3 sec for single image send to email; Total: 9.63 sec	10 x 15 cm colour photo to file (200 dpi, 24-bit, tiff): about 5.98 sec for single image scan; 10 x 15 cm colour photo to email (150 dpi, 24-bit): about 4.91 sec for single image scan; about 1.23 sec for single image send to email; Total: 6.14 sec; A4 PDF to e-mail (300 dpi, 24-bit): about 6.51 sec for single image scan; about 3.5 sec for single image send to email; Total: 10.01 sec	Not applicable	Not applicable	Not applicable	10 x 15 cm colour photo to file (200 dpi, 24-bit, tiff): about 6.90 sec for single image scan; OCR A4, 300 dpi, 24-bit to RTF: about 9.13 sec for single image scan; 10 x 15 cm colour photo to email (150 dpi, 24-bit): about 10.65 sec for single image scan; A4 PDF to email (300 dpi, 24-bit): about 12.98 sec for single image scan	10 x 15 cm colour photo to file (200 dpi, 24-bit, tiff): about 6.27 sec for single image scan; OCR A4, 200 dpi, 24-bit to RTF: about 7.45 sec for single image scan; 10 x 15 cm colour photo to email (150 dpi, 24-bit): about 5.95 sec for single image scan; about 1.08 sec for single image send to email; Total: 7.03 sec; A4 PDF to email (300 dpi, 24-bit): about 7.36 sec for single image scan; Total: 9.06 sec	10 x 15 cm colour photo to file (200 dpi, 24-bit, tiff): about 6.8 sec for multiple image scan; about 3.1 sec for single image scan; 10 x 15 cm colour photo to email (150 dpi, 24-bit): about 3.7 sec for single image scan; A4 PDF to email (300 dpi, 24-bit): about 11.3 sec for single image scan; OCR A4, 200 dpi, 24-bit to RTF: about 14.96 sec for single image scan	10 x 15 cm colour photo to file (200 dpi, 24-bit, TIFF): about 9.2 sec for single image scan; 10 x 15 cm colour photo to email (150 dpi, 24-bit): about 8.9 sec for single image scan; A4 PDF to email (300 dpi, 24-bit): about 13.2 sec for single image scan; OCR A4, 200 dpi, 24-bit to RTF: about 13.9 sec for single image scan. (Does not support slides to file.)	10 x 15 cm colour photo to file (200 dpi, 24-bit, TIFF): about 9.2 sec for single image scan; 10 x 15 cm colour photo to email (150 dpi, 24-bit): about 8.9 sec for single image scan; A4 PDF to email (300 dpi, 24-bit): about 13.2 sec for single image scan; OCR A4, 200 dpi, 24-bit to RTF: about 13.9 sec for single image scan. (Does not support slides to file.)	ADF (300 dpi, colour): OCR A4 text page (RTF): 6.51 sec for single image scan; 4.45 sec for single image save; A4 to email (PDF): 6.43 sec for single image scan; 1.56 sec for single image send; Flatbed (300 dpi, colour): OCR A4 text page (RTF): 7.89 sec for single image scan; 4.43 sec for single image save; A4 to email (PDF): 7.89 sec for single image scan; 1.39 sec for single image send; 4 x 6-in is not supported. (Slides to file and negative to file are not supported.)
Scan speed (ADF, A4)	Up to 50 ppm/100 ipm (300 ppi)	Up to 75 ppm/150 ipm (300 ppi)	Up to 50 ppm/100 ipm (black, colour, greyscale, 200 dpi)	Up to 120 ppm/240 ipm (black, greyscale, colour, 200 dpi)	Up to 92/100 ppm and 184/200 ipm, A4/letter (black, greyscale, colour, 200 ppi)	Up to 24 ppm/48 ipm	Up to 35 ppm/70 ipm	Up to 20 ppm/40 ipm (black, greyscale and colour, 300 dpi)	Up to 25 ppm/50 ipm (300 dpi)	Up to 30 ppm/60 ipm	
ADF capacity (sheets)	Up to 80 sheets	Up to 80 sheets	Up to 100 sheets	Up to 200 sheets	Up to 150 sheets	Up to 50 sheets	Up to 50 sheets	Up to 50 sheets	Up to 50 sheets	Up to 50 sheets	
Scan resolution (dpi)	Optical: Up to 600 dpi (colour and mono, sheet-feed); Hardware: Up to 600 dpi (colour and mono, sheet-feed)	Optical: Up to 600 dpi (colour and mono, sheet-feed); Hardware: Up to 600 dpi (colour and mono, sheet-feed)	Optical: Up to 600 dpi; Hardware: Up to 600 x 600 dpi	Optical: Up to 600 dpi; Hardware: Up to 600 x 600 dpi	Optical: Up to 600 dpi; Hardware: Up to 600 x 600 dpi	Optical: Up to 600 dpi (colour and mono, sheet-feed); Hardware: Up to 600 dpi (colour and mono, sheet-feed)	Optical: Up to 600 dpi (colour and mono, sheet-feed); Hardware: Up to 600 dpi (colour and mono, sheet-feed)	Optical: Up to 600 dpi (colour and mono, ADF); Up to 1200 dpi (colour and mono, flatbed); Hardware: Up to 600 x 600 dpi (colour and mono, ADF); Up to 1200 x 1200 dpi (colour and mono, flatbed)	Optical: Up to 600 dpi (colour and mono, ADF); Up to 1200 dpi (colour and mono, flatbed); Hardware: Up to 600 x 600 dpi (colour and mono, ADF); Up to 1200 x 1200 dpi (colour and mono, flatbed)	Optical: Up to 600 x 600 dpi (colour and mono, ADF); Up to 1200 x 1200 dpi (colour and mono, flatbed); Hardware: Up to 600 x 600 dpi (colour and mono, ADF); Up to 1200 x 1200 dpi (colour and mono, flatbed)	
Bit depth	24-bit external; 48-bit internal	24-bit external; 48-bit internal	24-bit	24-bit	24-bit	24-bit external; 48-bit internal	24-bit external; 48-bit internal	24-bit	24-bit	24-bit	
Scan size (flatbed, maximum)	Not applicable	Not applicable	216 x 356 mm	297 x 432 mm	Not applicable	216 x 297 mm	Not applicable	216 x 297 mm	216 x 297 mm	216 x 356 mm	
Scan size (ADF, maximum)	216 x 3100 mm	216 x 3100 mm	216 x 864 mm	297 x 864 mm	216 x 864 mm	216 x 3100 mm	216 x 3100 mm	216 x 3100 mm	216 x 3100 mm	216 x 3100 mm	
Scan file format	For text and images: ePub 3.0, HTML 4.0, Excel file format (*.xls, *.xlsx), PowerPoint file format (*.ppt), Word (*.doc), WordPerfect (*.wpd), searchable PDF, JPEG, PNG, BMP, TIFF, Text (txt), Rich Text (rtf), XML, XPS	For text and images: ePub 3.0, HTML 4.0, Excel file format (*.xls, *.xlsx), PowerPoint file format (*.ppt), Word (*.doc), WordPerfect (*.wpd), searchable PDF, JPEG, PNG, BMP, TIFF, Text (txt), Rich Text (rtf), XML and XPS	PDF (image-only, searchable, MRC, PDF/A, encrypted), TIFF (single page, multi-page, compressed: G3, G4, LZW, JPEG, DOC, RTF, WPD, XLS, TXT, XML, XPS, HTML, JPE, JPF, BMP, PNG)	For text and images: PDF, JPEG, TIFF, MTIFF, XPS, PDF/A, TEXT (OCR), Unicode TEXT (OCR), RTF (OCR), Searchable PDF (OCR), Searchable PDF/A (OCR), HTML (OCR), CSV (OCR)	For text and images: PDF, PDF/A, encrypted PDF, searchable PDF, searchable PDF/A, JPEG, TIFF, MTIFF, XPS, Text, Unicode Text, RTF, HTML, CSV	For text and images: PDF, JPEG, PNG, BMP, TIFF, Text (txt), Rich Text (rtf) and Searchable PDF	For text and images: PDF, JPEG, PNG, BMP, TIFF, Text (txt), Rich Text (rtf) and Searchable PDF	For text and images: PDF, JPEG, PNG, BMP, TIFF, Text (Text), RTF (Rich Text) and searchable PDF	For text and images: PDF, JPEG, PNG, BMP, TIFF, TXT (Text), RTF (Rich Text) and searchable PDF	For text and images: PDF, JPEG, PNG, BMP, TIFF, Text (txt), RTF (rich text) and searchable PDF	For text and images: PDF, JPEG, PNG, BMP, TIFF, Text (txt), Rich Text (rtf) and Searchable PDF
Recommended daily duty cycle	6,000 pages	7,500 pages	3,000 pages	20,000 pages	10,000 pages	2,000 pages	3,500 pages	1,500 pages	3,000 pages	4,000 pages	
Processor	550 MHz	550 MHz	Not applicable	1.2 GHz	1.2 GHz	120 MHz	550 MHz	120 MHz	550 MHz	550 MHz	
Connectivity	USB 2.0 and USB 3.0 (SuperSpeed)	USB 2.0 and USB 3.0 (SuperSpeed)	1 Hi-Speed USB 2.0	1 Hi-Speed USB 2.0	10/100/1000 Ethernet; 1 Hi-Speed USB Host (rear); 1 Hi-Speed USB Host (walk-up); Hardware Integration Pocket (HIP); Hi-Speed USB, 1 USB-Device Port (rear)	USB 2.0 (Hi-Speed)	USB 2.0 and USB 3.0 (SuperSpeed)	1 Hi-Speed USB 2.0	USB 2.0 or USB 3.0 (SuperSpeed)	USB 2.0 and USB 3.0 (SuperSpeed); Built-in Fast Ethernet 10/100/1000Base-TX network port	
Control panel	2-line 16 character per line LCD display, Simplex button, Duplex button, Cancel button, Power button with a LED and Tool button	2-line 16 character per line LCD display, Simplex button, Duplex button, Cancel button, Power button with a LED and Tool button	9 front-panel buttons: Tools, Cancel, Navigation buttons (Up, Down, OK/Select, Back), Simplex Scan, Duplex Scan, Sleep (with LED illumination); 4-line back-lit LCD	20.3 cm colour touchscreen with configurable scan profiles	20.3 cm colour touchscreen, Full XGA 1024x768	Scan button, Power button with a LED and a LED for Error indication	Scan button, Cancel button, Power button with a LED and a LED for Error indication.	5 buttons (including Sleep/Power button); 7 LEDs (including Power, Error, Scan to which destination and Simplex/Duplex)	2-line LCD; 5 buttons (Simplex/Duplex, Power, Cancel, Back and Tools/Maintenance)	7.11 cm touchscreen, buttons (Back, Home, Help)	
Scan input modes	Two scan modes (simplex/duplex) on front-panel for HP SDSS in Win OS and third parties applications via TWAIN, ISIS and WIA	Two scan modes (simplex/duplex) on front-panel for HP SDSS in Win OS and third parties applications via TWAIN, ISIS and WIA	Front panel scan to HP Smart Document Scan Software; HP Document Copy; software scan using HP Smart Document Scan Software; user application via TWAIN, ISIS, WIA or Kofax VRS drivers	Front-panel applications: E-mail; Save to Network Folder; Save to USB; Save to Device Memory; Open Extensibility Platform (OXP) applications; software scan using HP Scan Software; user applications via TWAIN, ISIS, WIA or Kofax VRS Professional drivers	Front-panel applications: E-mail; Save to Network Folder; Save to USB; Save to Device Memory; Open Extensibility Platform (OXP) applications; software scan using HP Scan Software; user applications via TWAIN, ISIS, WIA or Kofax VRS Professional drivers	One default scan mode on front-panel for HP scan in Win OS, HP Easy Scan/ICA in Mac OS and third parties applications via TWAIN, ISIS and WIA	One default scan mode on front-panel for HP scan in Win OS, HP Easy Scan/ICA in Mac OS and third parties applications via TWAIN, ISIS and WIA	Scan front-panel function: Save as PDF; Save as JPEG, Email as PDF and Send to Cloud. HP Scan in Win OS, HP Easy Scan/ICA in Mac OS and third parties applications via TWAIN	Scan front-panel function for Save as PDF; Save as JPEG, Email as PDF, Email as JPEG, Send to Cloud, Everyday Scan and Save as Editable Text (OCR); HP Scan in Win OS, HP Easy Scan/ICA in Mac OS and third parties applications via TWAIN	Scan front-panel function for Save as PDF; Save as JPEG, Email as PDF, Email as JPEG, Send to Cloud, Everyday Scan and Save as Editable Text (OCR); HP Scan in Win OS, HP Easy Scan/ICA in Mac OS and third parties applications via TWAIN	
Output resolution DPI settings	75, 100, 150, 200, 240, 300, 400, 500, 600 ppi	75, 100, 150, 200, 240, 300, 400, 500, 600 ppi	75, 100, 150, 200, 240, 300, 400, 500, 600	75, 150, 200, 240, 300, 400, 600	75, 150, 200, 240, 300, 400, 600	75, 150, 200, 240, 300, 400, 500, 600 ppi	75, 150, 200, 240, 300, 400, 500, 600 ppi	75, 150, 200, 240, 300, 400, 500, 600, and 1200	75, 150, 200, 240, 300, 400, 500, 600, and 1200 ppi	75, 150, 200, 240, 300, 400, 500, 600, and 1200 ppi	
Software included	HP WIA scan driver; HP TWAIN scan driver; HP Smart Document Scan Software; HP Scanner Tools Utility, I.R.I.S. Readiris Pro, I.R.I.S. Cardiris™, Nuance® PaperPort®, EMC ISIS driver	HP WIA scan driver; HP TWAIN scan driver; HP Smart Document Scan Software; HP Scanner Tools Utility, I.R.I.S. Readiris Pro, I.R.I.S. Cardiris, Nuance PaperPort, EMC ISIS driver, Kofax VRS Pro	HP Smart Document Scan Software; HP TWAIN driver; EMC ISIS driver; Kofax VirtualReScan Pro, Nuance PaperPort, I.R.I.S. Readiris Pro OCR	Network TWAIN, USB TWAIN solution, HP Scan Software, ISIS, WIA, Kofax VRS Pro™/Nuance PaperPort, I.R.I.S. Readiris Pro, I.R.I.S. Cardiris	Network TWAIN (TWAIN certified, version 2.1), ISIS, WIA Scan Software, ISIS, WIA, Kofax VRS Pro™/Nuance PaperPort, I.R.I.S. Readiris Pro, I.R.I.S. Cardiris	Win: HP WIA scan driver; HP TWAIN scan driver; HP Scan, HP Scanner Tools Utility, Nuance PaperPort (Win only), I.R.I.S. Readiris, I.R.I.S. Cardiris (Win only), EMC ISIS (Win only)	Win: HP WIA scan driver; HP TWAIN scan driver; HP Scan, HP Scanner Tools Utility, Nuance PaperPort (Win only), I.R.I.S. Readiris, I.R.I.S. Cardiris (Win only), EMC ISIS (Win only)	HP WIA scan driver; HP TWAIN scan driver; HP Scan, HP Scanner Tools Utility, Nuance PaperPort, ArcSoft PhotoStudio, SDK (Software Development Kit), LPDF (file with link to download software); No Mac Software on CD	HP Scanner Device Driver; HP WIA Scan Driver; HP TWAIN Scan Driver (Certified), HP Scan, HP Scanner Tools Utility, HP Event (Button) Handler, HP Windows Installer, I.R.I.S. Readiris Pro, I.R.I.S. Cardiris, Nuance PaperPort, ArcSoft PhotoStudio, SDK (Software Development Kit), LPDF (file with link to download software); No Mac Software on CD.	HP Scanner Device Driver; HP WIA Scan Driver; HP TWAIN Scan Driver (Certified), HP Scan, HP Scanner Tools Utility, HP Event (Button) Handler, HP Windows Installer, I.R.I.S. Readiris Pro, I.R.I.S. Cardiris, Nuance PaperPort, LPDF (file with link to download software); No Mac Software on CD.	HP Scanner Device Driver; HP WIA scan driver; HP TWAIN scan driver; HP Scan; HP Scanner Tools Utility; HP Windows Installer; I.R.I.S. Readiris Pro; I.R.I.S. Cardiris; Nuance PaperPort; ISIS driver; Kofax VRS
Memory	512 MB	512 MB	768 MB	3584 MB (2560 MB on primary board, 1024 MB on scanner processor)	3584 MB (2560 MB on primary board, 1024 MB on scanner processor)	64 MB	512 MB	64 MB	512 MB	1 GB	
Drivers	TWAIN/ISIS	TWAIN/ISIS	TWAIN/ISIS	TWAIN (Network/USB)/ISIS/WIA	TWAIN (Network/USB)/ISIS/WIA	TWAIN/ISIS	TWAIN/ISIS	TWAIN	TWAIN	TWAIN	
Weight	3.8 kg	3.8 kg	3.8 kg	10.60 kg	17.5 kg	2.6 kg	3.4 kg	4.3 kg	5.98 kg	5.98 kg	
Dimensions (w x d x h)	310 x 198 x 190 mm	310 x 198 x 190 mm	515 x 426 x 211 mm	602 x 635 x 287 mm	512 x 585.3 x 263.4 mm	300 x 172.9 x 152.1 mm	310 x 198 x 190 mm	451 x 351 x 122 mm	460 x 387 x 145 mm	520 x 387 x 145 mm	
Advanced features	Auto-colour detect, auto-crop, auto-exposure, auto-orient, optical character recognition (OCR), edge removal, background cleanup, remove hole, colour drop out, straighten the page, scan to cloud, scan to email, PDF security, misfeed detection advance setting, batch processing, barcode, scan to multiple destinations	Auto-colour detect, auto-crop, auto-exposure, auto-orient, OCR, edge removal, background cleanup, remove hole, colour drop out, straighten the page, scan to cloud, scan to email, PDF security, misfeed detection advance setting, batch processing, barcode, scan to multiple destinations	Image enhancements such as blank page removal, crop, deskew, orientation; barcode detection; batch separation; document merge; HP EveryPage [®] technology	Optimise text/picture; Image adjustments; Job build; Output quality setting; Selectable scan resolution 75 to 600 dpi; Auto detect colour; Edge erase; Job notification; Blank page suppression; HP Quick Sets; HP EveryPage [®] ; Auto orientation; Embedded Optical Character Recognition (OCR); Auto crop to page; Auto-tone	Optimise text/picture; Image adjustments; Job build; Output quality setting; Selectable scan resolution 75 to 600 dpi; Auto detect colour; Edge erase; Job notification; Blank page suppression; HP Quick Sets; HP EveryPage [®] ; Auto orientation; Embedded Optical Character Recognition (OCR); Auto crop to page; Auto-tone	Auto-colour detect, auto-crop, auto-exposure, auto-orient, OCR, edge removal, background cleanup, remove hole, colour drop out, straighten the page, scan to cloud, scan to email, PDF security	Auto-colour detect, auto-crop, auto-exposure, auto-orient, OCR, edge removal, background cleanup, remove hole, colour drop out, straighten the page, scan to cloud, scan to email, PDF security	Auto-colour detect, auto-crop, auto-exposure, auto-orient, OCR, edge removal, background cleanup, remove hole, colour drop out, straighten the page, scan to cloud, scan to email, PDF security, misfeed detection advance setting	Single-pass two-sided scanning; One-button scan; OCR; Configurable scan shortcuts	Single-pass two-sided scanning; One-button scan; OCR; Configurable scan shortcuts; Book-edge scanning	Blank page removal, auto-orient, auto-colour detect, auto-crop, auto-exposure, hole removal, straighten the page, edge removal, background cleanup, auto-threshold, colour drop out, OCR
What's in the box	HP ScanJet Enterprise Flow 5000 s4 Sheet-feed Scanner; Installation guide; Support flyer; Warranty guide; 2 CDs; Power cord; USB cable; Power adapter	HP ScanJet Enterprise Flow 7000 s3 Sheet-feed Scanner; Installation guide; Support flyer; Warranty guide; 2 CDs; Power cord; USB cable; Power adapter	HP ScanJet Enterprise 7500 Flatbed Scanner with automatic document feeder (ADF); Hi-Speed USB cable; power adapter with power cord; CD-ROMs with software (HP Smart Document Scan Software, Nuance PaperPort, I.R.I.S. Readiris Pro OCR, Kofax VirtualReScan Pro, HP TWAIN driver, EMC ISIS driver); Setup and Support Guide	HP ScanJet Enterprise Flow N9120 fn2 Document Scanner; Install guide; Support flyers; Warranty cards; 2 CDs; Power cords (region-specific); Power adapter; USB cables	HP Digital Sender Flow 8500 fn2 Document Capture Workstation; Install guide; Support flyers; Warranty cards; 2 CDs; Power cords (region-specific); Power adapter; USB cables	HP ScanJet Pro 2000 s1 Sheet-feed Scanner; Install guide; Support flyers; Warranty cards; 2 CDs; Power cords; Power adaptor; USB cables (All regions)	HP ScanJet Pro 3000 s3 Sheet-feed Scanner; Install guide; Support flyer; Warranty guide; 2 CDs; Power cord; USB cable; Power adapter	HP ScanJet Pro 2500 f1 Flatbed Scanner; Install Guide; HP Scan Software and Drivers CD; HP Bonus Pack Software CD; Supporting flyers; Cushions; USB cable; Power adaptor; Power cords	HP ScanJet Pro 3500 f1 Flatbed Scanner; Install Guide; HP Scan Software and Drivers CD; HP Bonus Pack Software CD; Supporting flyers; Cushions; USB cable; Power adaptor; Power cords	HP ScanJet Pro 4500 fn1 Network Scanner; Install guide; HP Scan Software and Driver CD; HP Bonus Pack Software CD; Supporting flyers; Cushions; USB cable; Power adaptor; Power cords	
Operating system	Microsoft® Windows® 10, Windows 8, Windows 7	Microsoft Windows 10, Windows 8, Windows 7	Windows 10, Windows 8, Windows 7, OS Mac OS 10.12 Sierra, OS X 10.10 Yosemite, OS X 10.11 El Capitan; UNIX; Linux Debian, Linux Fedora, Linux Mint, Linux Red Hat Enterprise, Linux Ubuntu	Windows 10, Windows 8/8.1, Windows 7; OS Mac OS 10.12 Sierra, OS X 10.10 Yosemite, OS X 10.11 El Capitan; UNIX; Linux Debian, Linux Fedora, Linux Mint, Linux Red Hat Enterprise, Linux Ubuntu	Windows 10, Windows 8/8.1, Windows 7; OS Mac OS 10.12 Sierra, OS X 10.10 Yosemite, OS X 10.11 El Capitan; UNIX; Linux Debian, Linux Fedora, Linux Mint, Linux Red Hat Enterprise, Linux Ubuntu	OS X Mavericks 10.9, OS X Yosemite 10.10, OS X El Capitan 10.11, Microsoft Windows 10, 8.1, 8, 7 (32-bit or 64-bit)	OS X El Capitan 10.11, Microsoft Windows 10, 8.1, 8, 7 (32-bit or 64-bit)	Windows 10 (32-bit and 64-bit), Windows 8.1 (32-bit and 64-bit), Windows 8 (32-bit and 64-bit), Windows 7 (32-bit and 64-bit); Mac OS X Mavericks 10.9, OS X Yosemite 10.10	Windows 10 (32-bit and 64-bit), Windows 8.1 (32-bit and 64-bit), Windows 8 (32-bit and 64-bit), Windows 7 (32-bit and 64-bit); Mac OS X Mavericks 10.9, OS X Yosemite 10.10	Windows 7 or higher; Mac OS X El Capitan 10.11	
Standard warranty	One-year limited warranty (Return to HP/Dealer - Unit Exchange)	One-year limited warranty (Return to HP/Dealer - Unit Exchange)	One-year limited hardware warranty, phone and Web support included. Warranty may vary by country as required by law.	One-year Next Business Day Onsite repair warranty, phone and Web support included. Warranty may vary by country as required by law. Go to hp.com/support to learn about HP world-class service and support options in your region.	One-year Next Business Day Onsite repair warranty, phone and Web support included. Warranty may vary by country as required by law. Go to hp.com/support to learn about HP world-class service and support options in your region.	One-year bench limited warranty whole unit replacement, phone and Web support included. Warranty may vary by country as required by law. Go to hp.com/support to learn about HP world-class service and support options in your region.	One-year bench limited warranty whole unit replacement, phone and Web support included. Warranty may vary by country as required by law. Go to hp.com/support to learn about HP world-class service and support options in your region.	One-year limited warranty (Return to HP/Dealer - Unit Exchange)	One-year limited warranty (Return to HP/Dealer - Unit Exchange)	One-year limited warranty (Return to HP/Dealer - Unit Exchange)	
Accessories	HP ScanJet Enterprise Flow 5000 s4/7000 s3 roller replacement kit, L2756A	HP ScanJet Enterprise Flow 5000 s4/7000 s3 roller replacement kit, L2756A	HP 100 ADF Roller Replacement Kit, L2718A	ADF Roller Replacement Kit, J8195A HP Optional Keyboard-Danish, A7W13A HP Optional Keyboard-German, A7W13A HP Optional Keyboard-French, A7W13A HP Optional Keyboard-Swedish, A7W14A	ADF Roller Replacement Kit, J8195A HP Optional Keyboard-Danish, A7W13A HP Optional Keyboard-German, A7W13A HP Optional Keyboard-French, A7W13A HP Optional Keyboard-Swedish, A7W14A	HP ScanJet Pro 2000 s1 roller replacement Kit, L2760A	HP ScanJet Pro 3000 s3 roller replacement Kit, L2754A	HP ScanJet Pro 2500 f1 Roller Replacement Kit, L2748A	HP ScanJet Pro 3500 f1 ADF Roller Replacement Kit, L2742A	HP ScanJet Pro 4500 fn1 ADF Roller Replacement Kit, L2742A	
Services	HP 3y Return SJ 5000x HW SVC (UH369E) HP 3y NBD Ex SJ 5000x HW SVC (UH370E) HP 3y NBD Onsite Ex SJ 5000x HW SVC (UH372E)	HP 3y NBD Ex SJ 7000s2 Service (U1059E) HP 3y NBD Onsite Ex SJ 7000s2 HW SVC (USX52E) HP 3y Return to depot SJ 7000s2 SVC (U1060E)	HP 3y NBD Ex ScanJet 84xx/7500 SVC (U4937E)	HP 3y NBD ScanJet N9120 fn2 HW Support (U9TX1E) HP 5y NBD ScanJet N9120 fn2 HW Support (U9TX3E)	HP 3y NBD-DMR SJ 8500 fn2 HW Support (U9TW2E) HP 5y NBD-DMR SJ 8500 fn2 HW Support (U9TW4E)	HP 3y Ex HW Support for SJ Pro 2xxx (U9JQ3E) HP 3y Return to Depot HW Support (U9JQ5E)	HP 3y Ex HW Support for SJ Pro 3xxx (U9JR1E) HP 3y Return to Depot HW Support (U9JR3E)	HP 3y NBD Ex SJ Pro 2500 Service (UBTG7E)	HP 3y NBD Ex ScanJet Pro 3500 SVC (UBTF9E)	HP 3y NBD Ex ScanJet Pro 4500 HW Support (U4939E)	

¹ Black-and-white scan speed measured at 300 dpi using included HP Smart Document Scan Software. Colour scan speed measured at 300 dpi. Actual processing speeds may vary depending on scan resolution, network conditions, computer performance, and application software. ² HP EveryPage is referred to as HP Precision Feed on HP ScanJet devices introduced prior to May 2013. ³ "World's most secure scanning" claim is based on an HP review of 2017 published security features of competitive-class enterprise scanners. Only HP offers a combination of security features that can monitor to detect and automatically stop an attack then self-validate software integrity in a reboot. For more information, visit hp.com/go/scansecurity. ⁴ Scan speeds measured from ADF. Actual processing speeds may vary depending on scan resolution, network conditions, computer performance, and application software. ⁵ Scan speed measured at 300 dpi (black-and-white, greyscale, and colour). Actual processing speeds may vary depending on scan resolution, network conditions, computer performance, and application software. ⁶ Scanning from a mobile device requires the HP Wireless Adapter 100 (L2761A), which must be purchased separately, and the HP JetAdvantage Capture App. The app is available for mobile devices running Android™ version 4.0 and higher, and can be downloaded from the Google Play™ store. For more information, see hp.com/go/documentmanagement. Wireless performance is dependent on physical environment and distance from access point and may be limited during active VPN connections. Wi-Fi Direct™ scanning requires the mobile device to be connected directly to the Wi-Fi network of the scanner. Wi-Fi Direct are registered trademarks of Wi-Fi Alliance®. ⁷ Requires the HP JetAdvantage Capture app. Download the app at hp.com/go/documentmanagement. Wireless performance is dependent on physical environment and distance from access point and may be limited during active VPN connections. Wi-Fi Direct scanning requires the mobile device to be connected directly to the Wi-Fi network of the scanner. ⁸ Expected availability for Kofax VRS 5.1 Professional is Spring 2018.