Turn paper stacks into results that stack up— high speeds, rich quality
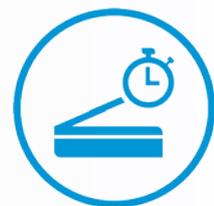
HP ScanJet Enterprise Flow 5000 s4

Fast, smooth scanning— even unattended

Peak workflow performance. Smarter scanning.

Professional-grade scanning that helps save time

Fast, smooth scanning— even unattended

Give your office powerful scan speed and accuracy, with batch-scanning performance customised for the needs of your business. Get fast, unattended scanning with the 80-sheet automatic document feeder (ADF). Confidently capture stacks of mixed paper sizes and weights. Seamlessly manage workflows with a scanner recommended for 6,000 pages per day. Scanning speeds of up to 50 pages per minute (ppm)/100 images per minute (ipm) for black-and-white, greyscale, and colour[1] keep projects moving. Built-in software helps you save time and simplify complex jobs.

The office workhorse

Rely on this scanner time after time— recommended for 6,000 pages per day.

Fits where you need it

Free up space for work. This HP ScanJet is small and slim—a modern design perfect for the desktop.

Superb paper handling

Capture every page easily—even stacks of mixed media—with HP EveryPage and an ultrasonic sensor.[2]

Peak workflow performance. Smarter scanning.

Image capture

Easy to control, with scans in one touch
Save time and improve performance with customised workflows. Create one-button scan settings for recurring tasks, and make selections using the LCD control panel.

80 page ADF

Quickly scan stacks of paper
Load up to 80 pages into the ADF for fast, unattended scanning.

50 ppm
100 ipm

Scan both sides in one pass
Capture entire documents with one-pass duplex scanning at 50 ppm/100 ipm.[1]

300 dpi

Look sharp
Count on accurate, enhanced images and text with every scan.

Processing

Automatically process documents
Detect bar codes for use in file naming, batch separation, and metadata; set misfeed detection; automatically delete blank pages; separate large scan jobs into documents by number of pages, barcode, blank pages, and document separator pages; apply digital stamps; merge pages in duplex scanning.

Capture a wide range of document types
Handle paper sizes up to 309.9 cm and paper weights up to 413g/m². Scan A3-size documents without a carrier sheet.

Delivery

Scan into popular applications
Save time and simplify complex scan jobs with HP Smart Document Scan Software. Scan images directly into applications, without having to open another programme, with included and full-featured TWAIN and ISIS®. Easily transfer scans into editable text, encrypted PDF files, and more file types, using built-in optical character recognition (OCR).

Manage

Remote monitoring for smarter scanning
Identify new devices and gain insight into scanning with HP Web Jetadmin remote discovery and monitoring.[3]

Professional-grade scanning that helps save time

Easily manage paper documents

Produce scans at up to 50 ppm/100 ipm with two-sided scanning that captures both sides at once.[1] The 80-page ADF and a recommended daily duty cycle of 6,000 pages make scanning easy and fast.

Simply scan to mobile devices

Send scans directly to mobile devices with the HP JetAdvantage Capture App and the HP ScanJet Wireless Adapter 100 low-cost, optional wireless accessory.[4] Edit the image, save as popular file types, send to cloud destinations, and more.

Professional-grade scanning

Capture rich text and images while helping to save time. Streamline work by creating one-button scan settings for recurring tasks. Simplify scanning with batch processing features such as metadata and indexing.
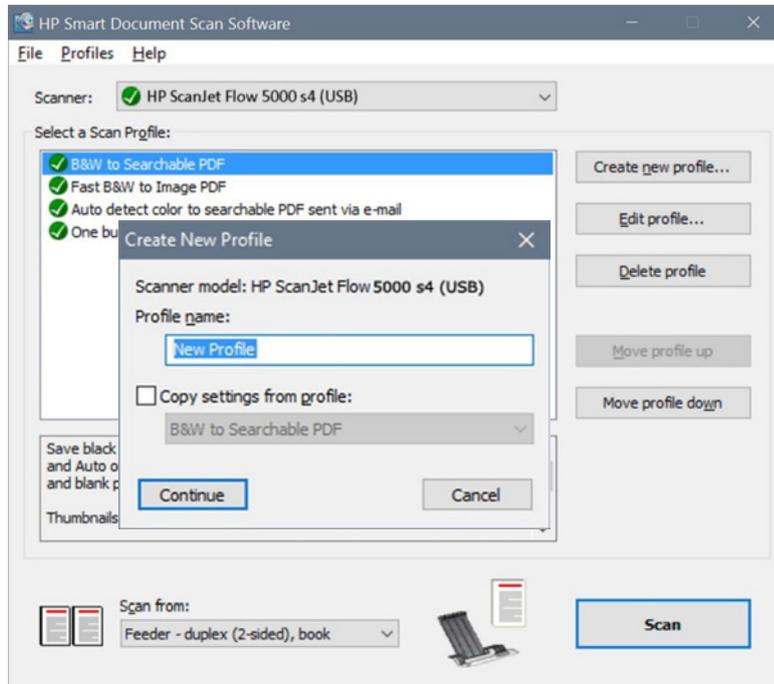
HP Smart Document Scan Software (SDSS)

Designed for office workers, this easy-to-use interface lets you quickly set up and review selected settings, then preview and modify your images before finalising the file.

- **Save time with a simple interface.** Create profiles for the types of scan jobs you perform most often, with settings such as paper size, resolution, file format, destination(s), and more. You can quickly launch the profiles from your computer, or assign them to the front panel on your scanner—so you can execute complex jobs at the touch of a button. Conveniently perform ad-hoc scanning for one-time jobs.
- **Help increase productivity with automation.** Configure scan settings to get the results you want: automatically crop, orient, detect colour, separate batches, straighten, delete blank pages, and clean up images. Preview the scan and modify as necessary, then route to single or multiple destinations, including folder, email, and integrated cloud repositories.
- **Add value by customising results.** Save files just as you want them—compress large files for more efficient storage, automatically adjust brightness, contrast and exposure, enhance edges, and remove colour, background shading, punch holes, and irregularities to get the smallest file size and clear, readable scans.
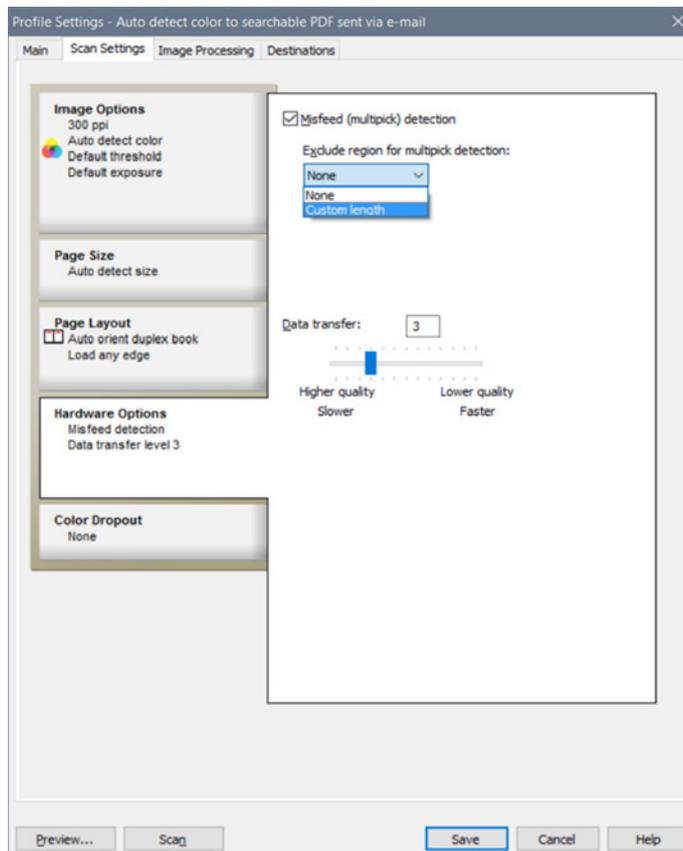
Create and manage scan profiles

Choose from a number of scan profiles with preconfigured settings. Profiles can be created and edited for common scanning scenarios. You can even give profiles descriptive names that appear on the device control panel.

Save time with helpful settings

From the **Scan Settings** tab, under **Hardware Options,** you can turn on misfeed detection. You can also specify a region of the scan to be excluded from multi-feed detection—for example, a note or a piece of tape placed on the page, which could be misinterpreted as a multi-feed.
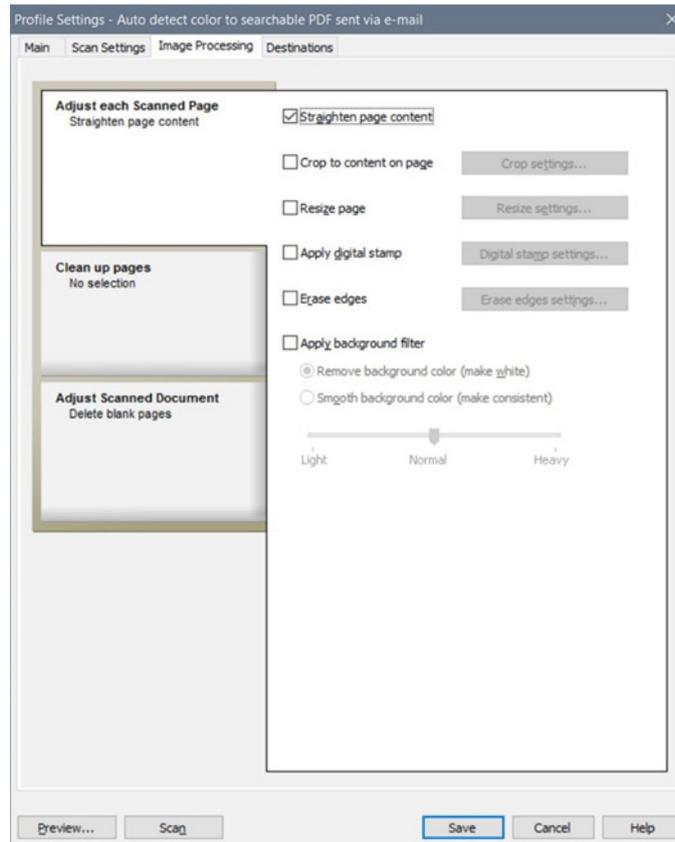
Work smarter and automate jobs with customised, one-touch settings. Spend less time scanning and more time focused on what matters most to your business.
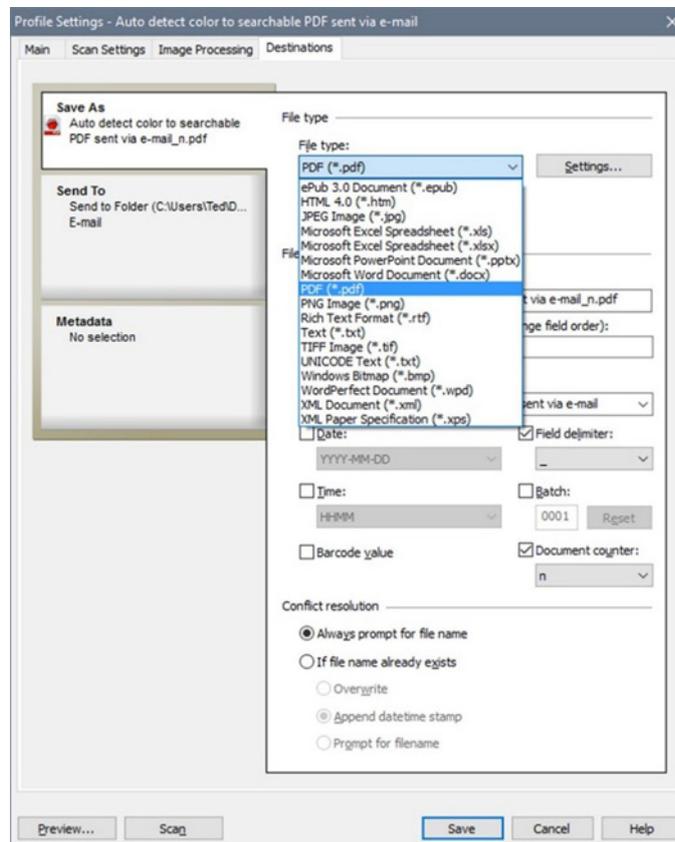
Get the results you want

From the three fly-out menus under the **Image Processing** tab, you can:

- Take advantage of automatic tools to straighten page content
- Crop to the paper size or to the page content
- Resize pages for consistency
- Mark your document with a digital stamp
- Erase edges for a cleaner look
- Remove or regularise colour backgrounds to improve legibility and consistency
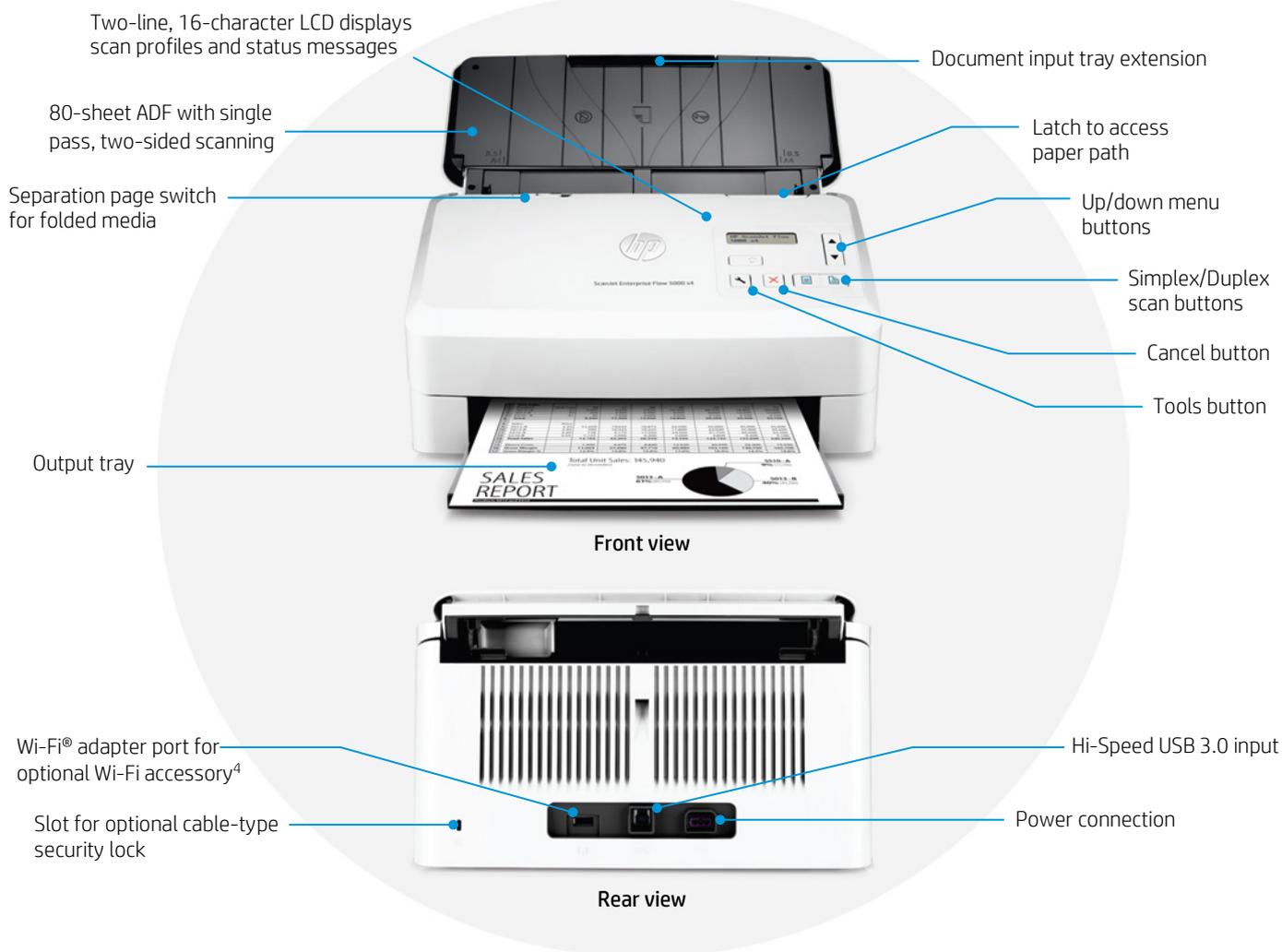- Remove blank pages, perform batch separation, remove punch holes, and more

Save what you want, where you want

The **Destinations** tab, **Save As** menu, lets you choose from common file formats. You can select routing to archival, processing, or begin a business workflow. Add an optional counter and reorder components of the file name by dragging and dropping them.

Get to know the HP ScanJet Enterprise Flow 5000 s4

Two-line, 16-character LCD displays scan profiles and status messages

80-sheet ADF with single pass, two-sided scanning

Separation page switch for folded media

Output tray

Document input tray extension

Latch to access paper path

Up/down menu buttons

Simplex/Duplex scan buttons

Cancel button

Tools button

Front view

Wi-Fi® adapter port for optional Wi-Fi accessory[4]

Slot for optional cable-type security lock

Hi-Speed USB 3.0 input

Power connection

Rear view

What's new?

	HP ScanJet Enterprise Flow 5000 s4	HP ScanJet Enterprise Flow 5000 s2/s3	
Up to 50 ppm/100 ipm scan speed (black-and-white, greyscale, and colour)[1]	Up to 25 ppm/50 ipm black-and-white, colour[1] Up to 30 ppm/60 ipm black-and-white, colour[1]	Up to 2x faster scan speeds
80-sheet ADF	50-sheet ADF	Scan larger jobs more easily with a 60% larger ADF
6,000-page daily duty cycle	2,000/4,000-page daily duty cycle	Increase productivity with a 3x higher daily duty cycle
Wireless (HP ScanJet Wireless Adapter 100 as optional accessory)[4]	Not available	Convenient mobile scanning
Scan A3 folded/scan card in portrait and landscape	Not available	More versatile scanning
Supports HP JetAdvantage Capture App[4] and HP Web Jetadmin[3]	Not available	A more comprehensive solution set
Supports 40-413 g/m² media weight	Supports 41-209 g/m² media weight	Almost 2x greater ADF media weight capacity

Technical specifications

Product number	L2755A
Scanner type and modes supported	Sheet-feed scanning with ADF, single-pass two-sided scanning, colour, greyscale, or black-and-white
Scan technology	CMOS Contact Image Sensor (CIS) using LED light source, dual-head ADF scanner
Other advanced features	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
Duty cycle (recommended)	6,000 pages per day
Control panel	2-line 16 character per line LCD display, Simplex button, Duplex button, Cancel button, Power button with a LED and Tool button
Scan speed at 300 dpi [1]	Up to 50 ppm/100 ipm scan speed black-and-white, greyscale, and colour
ADF scan resolution	Optical: up to 600 dpi (colour and mono, sheet-feed); output dpi settings: 75, 150, 200, 240, 300, 400, 500, 600
Bit depth and greyscale	24-bit external, 48-bit internal; 256 greyscale levels
Compatibility	TWAIN certified version 2.1, ISIS, WIA
File formats (text and images)	For text and images: ePub 3.0, HTML 4.0, Excel file format (*.xls, *.xlsx), PowerPoint file format (*.pptx), Word (*.docx), WordPerfect (*.wpd), searchable PDF, JPEG, PNG, BMP, TIFF, Text (.txt), Rich Text (rtf) XML and XPS
Scan input modes	Two scan modes (simplex/duplex) on front-panel for HP SDSS in Windows OS and third party applications via TWAIN, ISIS, and WIA
Memory	512 MB
Processor	550 MHz
ADF media specifications	
Input capacity	Up to 80 sheets
Custom sizes	5.08 x 5.08 cm to 21.6 x 309.9 cm (2 x 2 in to 8.5 x 122 in)
Standard sizes	A4, A5, A6, A7, A8, B5, B5 (JIS); Letter, Legal, Executive; long page support up to 309.9 cm (122 in)
Media weights	40 to 413 g/m² (10.7 to 110 lb)
Media types	Cut sheet paper, printed paper (laser and ink), pre-punched paper, bank checks, business cards, freight bills, carbonless forms, plastic carrier sheets for easily damaged documents, previously stapled media with staple removed
Connectivity	USB 2.0 and SuperSpeed USB 3.0; optional USB 2.0 port for Wi-Fi accessory
Scan destinations	Scan to email (using SMTP or via locally configured email client); Scan to printer; Scan to FTP; Scan to local or network folder; Scan to SharePoint; Scan to cloud destinations
Mobile capabilities[4]	Initiate scans directly from mobile devices via the HP ScanJet Wireless Adapter 100 optional wireless accessory and the HP JetAdvantage Capture App, then edit, save, and share files
Compatible operating systems	Microsoft® Windows® 10, 8.1, 8, 7: 32-bit or 64-bit
Minimum system requirements	Microsoft® Windows® 10, 8.1, 8, 7: 32-bit or 64-bit, 2 GB available hard disk space, CD-ROM/DVD drive or Internet connection, USB port, Microsoft® Internet Explorer
Dimensions (width x depth x height)	310 x 198 x 190 mm (12.20 x 7.79 x 7.48 in) [5]
Weight	3.8 kg (8.4 lb)
What's in the box	HP ScanJet Enterprise Flow 5000 s4 sheet-feed scanner; Installation guide, Support flyer, Warranty guide; 2 CDs

Software included	HP WIA scan driver, HP TWAIN certified 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
Warranty	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.
Environmental ranges	
Temperatures	Recommended operating: 10 to 35º C (50 to 95º F); Storage: -40 to 60º C (-40 to 140º F)
Relative humidity range	Operating range: 15 to 80% RH (non-condensing); Storage range: 0 to 90% RH (non-condensing)
Acoustic sound power emissions	6.6 B(A)
Power specifications[6]	ENERGY STAR® certified, ErP Lot 26, CECP, EPEAT® Silver registered models available[7]
Power supply	External power adapter; Input: 90 to 246 VAC (50/60 Hz)
Power consumption	Ready: 4.4 watts, Sleep: 0.8 watts, Off/Auto-off: 0.1 watts
Energy-saving features	HP Auto-Off technology; LED light source (no warm-up time required)[8]
Environmental specifications	RoHS-compliant, HP GSE standard
Safety and regulatory compliance	IEC 60950-1:2005 +A1+A11+A12 and all applicable amendments; CSA/UL 60950-1, 2nd edition (2007); EN 60950-1:2006 +A11 +A1 +A12 +A2; EAC safety; Canada cUL CoC; China CCC; European Union CE; Kenya PVOC; Kuwait TER; Nigeria SON; Saudi Arabia SASO; South Africa NRCS; Taiwan BSMI; Ukraine safety approval
Electromagnetic emission standard	Class B Emissions; CISPR 22:2008 (International); European Union EMC Directive 2014/30/EU, EN 55022:2010 (CE mark); China GB9254-2008 (CCC); Taiwan CNS13438:2006 (BSMI); USA CFR47 Part 15, Subpart B (FCC); ICES-003:2012 Issue 6 (Canada); Australia C-tick (includes New Zealand); KN 22 and Korea KCC; EAC EMC Certificate; Ukraine EMC approval; EN 61000-3-2:2014 (harmonics); EN 61000-3-3:2013 (flicker); Immunity CISPR 24:2010, EN 50024:2010

Ordering information

Use accessories and supplies specifically designed for the scanner to help provide efficient performance. To order the accessories and supplies listed here, go to hp.com. To contact HP by country, please visit hp.com/go/contact. If you don't have access to the Internet, contact your qualified HP dealer.

Scanner	HP ScanJet Enterprise Flow 5000 s4 Sheet-feed Scanner	L2755A
Wireless accessory	HP ScanJet Wireless Adapter 100	L2761A
HP Services Boost performance—it's your choice. HP Care provides options to help you manage imaging and printing—from Care Pack services to customisable and advisory services. With HP Managed Print Services, we oversee everything for you.	Make sure your imaging and printing investments are protected with Care Pack, part of HP Care. Pick your package of services to keep your scanner running and your business moving. Now your office can spend less time trouble-shooting and more time getting things done.[9]	
	HP 3-year Return ScanJet 5000 s4 Hardware Service HP 3-year Next Business Day Exchange ScanJet 5000 s4 Hardware Service HP 3-year Next Business Day Onsite Exchange ScanJet 5000 s4 Hardware Service	UH369E UH370E UH372E
Supplies	HP ScanJet Enterprise Flow 5000 s4 roller replacement kit	L2756A

Learn more at
hp.com

Notes

[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] HP Web Jetadmin is available for download at no additional charge at hp.com/go/webjetadmin. Support for the HP ScanJet Enterprise Flow 5000 s4 will be available mid-November 2016.

[4] 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 and Wi-Fi Direct are registered trademarks of Wi-Fi Alliance®.

[5] With input and output trays folded and covers closed.

[6] Power requirements are based on the country/region where the scanner is sold. Do not convert operating voltages. This will damage the device and void the product warranty.

[7] EPEAT Silver registered models of this product are available where HP registers imaging and equipment products (Australia only).

[8] Compared with products that use cold cathode fluorescent lamp (CCFL) copying.

[9] Service levels and response times may vary depending on your geographic location. Service starts on date of hardware purchase. Restrictions and limitations apply. For details, visit hp.com/go/cpc.

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