



HP Scanjet Enterprise Flow 5000 s2 Sheet-feed Scanner

Abandon paper-based workflows. Advance office efficiency with fast, intuitive scanning that turns hard copies into useful digital data. Rely on clear, legible results from a compact scanner designed to enhance collaboration.



Eco Highlights



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- Conserve resources with an HP Scanjet that's EuP compliant, and rated EPEAT® Bronze.

EPEAT® Bronze
Join HP in more sustainable printing
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Transform paper into business flow

- Send scanned files where you need them—directly to cloud storage or SharePoint®.¹
- File size matters—ensure files are saved with size in mind—automatically compress large files.
- Straighten out your paper shuffle—transform hard copies into easy-to-use files.
- Look sharp by producing clear, legible scans at up to 600-dpi resolution.

Simple scanning—ready, set, go

- Save time and simplify complex scan jobs with HP Smart Document Scan Software.
- Fits in around the office—preserve workspace with a compact scanner designed to fit your floor plan.
- Create one-touch scanning efficiency by assigning your favorite settings to a single button.
- IT time and effort, saved—simplify deployments, installations, and event alerts.

Page-by-page confidence

- Accurately capture the right content, using auto-scan mode, crop, and color detection.
- Full speed ahead—breeze through sheet after sheet at speeds of up to 25 pages and 50 images per minute.
- Count on this workhorse to deliver again and again with a design that can handle up to 2000 pages per day.
- Spend energy wisely—this scanner turns off automatically when it's not needed to help reduce energy costs.²

¹ Requires an Internet connection to the scanner through a PC and HP Smart Document Scan Software (SDSS) and driver installation.

² HP Auto-Off Technology capabilities subject to device and settings.

Technical specifications

Color scanning	Yes
Scan technology	CIS (Contact Image Sensor)
Scan type	Sheetfed
Scan resolution	Enhanced: Up to 600 dpi Hardware: Up to 600 x 600 dpi Optical: Up to 600 dpi
Scan input modes	Control panel with Simplex or Duplex button, Scanning software
Scan speed	ADF (A4) : Up to 25 ppm/50 ipm (b&w, gray, color, 300 dpi) ADF (Letter): Up to 25 ppm/50 ipm (b&w, gray, color, 300 dpi)
Scan size maximum (ADF)	216 x 3098 mm (8.5 x 122 in)
Duplex ADF scanning	Yes
Scanning options (ADF)	Single pass duplex
Scan file format	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, OPF, JPG, BMP, PNG
Standard memory	256 MB
Auto document feeder capacity	Standard, 50 sheets
Multi feed detection	Yes, Ultrasonic
Light source (scanning)	Light Emitting Diode (LED)
Output resolution dpi settings	75; 100; 150; 200; 240; 300; 400; 500; 600
Bit depth	48-bit (internal), 24-bit (external)
Grayscale levels	256
Duty cycle	Up to 2,000 pages
Twain version	Version 2.1
Standard connectivity	1 Hi-Speed USB
Control panel	2 line, 16 character LCD; Buttons (Cancel, Simplex, Duplex, Tools, Power, OK, Up, Down)
Media types	Paper (plain, inkjet), envelopes, labels, cards (business, insurance, embossed, plastic ID, credit)
Media weights supported, ADF	41 to 209 g/m ²
Scanner advanced features	Scan to cloud (HP Flow CM, ² Google Drive, SkyDrive, Box, Dropbox, Evernote, SugarSync, and others through custom destination plug-ins); Scan to SharePoint, including SharePoint in Office 365, with column metadata; auto page size detection; auto color detection; auto orientation; auto straighten; auto blank page removal; auto separation of documents by barcode, blank page, number of pages, or HP separator sheet; metadata embedded in PDF file, included in separate XML file, and/or uploaded as SharePoint column metadata; scanner maintenance events sent via email
Software included	Smart Document Scan Software (SDSS), Scanner Tools Utility (STU), PaperPort, ReadIris Pro, CardIris
Operating environment	Operating temperature range: 50 to 95° F (10 to 35° C) Storage temperature range: -40 to 149° F (-40 to 60° C) Recommended operating temperature range: 50 to 95° F (10 to 35° C) Operating humidity range: 15 to 80% RH (non-condensing) Recommended humidity operating range: 15 to 80% RH (non-condensing) Non-operating humidity: 0 to 90% RH (non-condensing)
Power¹	Power supply type: External power supply Power consumption: 26.4 watts (Scanning), 5.26 watts (Ready), 1.43 watts (Sleep), 0.23 watts (Auto-Off), 0.23 watts (Off) Power supply required: Input voltage: Universal AC adapter 100 to 240 VAC (50/60 Hz), 1.56 amp output

Technical specifications

Product dimensions	W x D x H: 310 x 182.4 x 183.8 mm Maximum: 310 x 565.7 x 361.5 mm (with trays extended)
Product weight	4.82 kg
Compatible operating systems	Windows 8, Windows 7, Windows Vista, Windows XP (SP2 or higher)
Minimum system requirements	Windows 8, Windows 7, Windows Vista: 2 GHz processor; 2 GB RAM; 177 MB free hard drive space (before installing only the minimally required driver and tools module); USB 2.0; 1024 x 768 SVGA monitor; Windows XP, Service Pack 3: 1.6 GHz processor; 1 GB RAM; 177 MB free hard drive space (before installing only the minimally required driver and tools module); USB 2.0; 1024 x 768 SVGA monitor
What is in the box	HP Scanjet Enterprise Flow 5000 s2 sheet-feed scanner; Hi-Speed USB 2.0 cable; power supply and power cord; CD with scanning software; DVD Bonus Pack DVD; Install Guide; ADF cleaning cloth
Warranty features	One-year limited hardware warranty, phone and Web support included. Warranty may vary by country as required by law. Go to hp.com/support to learn about HP award winning service and support options in your region
Safety approvals and requirements	IEC 60950-1:2005 +A1 and all applicable amendments; CSA/UL 60950-1, 2nd edition (2007); EN 60950-1:2006 +A11 +A1 +A12; 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; USA UL CoC
Electromagnetic emission standard	Class B Emissions; CISPR 22:2008 (International); European Union EMC Directive 2004/108/EC, EN 55022:2010 (CE mark); China GB9254-2008 (CCC); Taiwan CNS13438:2006 (BSMI); USA CFR47 Part 15, Subpart B (FCC); ICES-003:2012 Issue 5 (Canada); Australia C-tick (includes New Zealand); KN 22 and Korea KCC; EAC EMC Certificate; Ukraine EMC approval; EN 61000-3-2:2006 (harmonics); EN 61000-3-3:2008 (flicker); Immunity CISPR 24:2010, EN 50024:2010
Accessories	HP Scanjet Enterprise Flow 5000 s2 ADF Roller Replacement Kit, L2740A
Energy star qualified	Yes

Ordering Information

Number	Description
L2738A	HP Scanjet Enterprise Flow 5000 s2 Sheet-feed Scanner

HP Care Pack Services

Number	Description
UH370A	HP 3 year Next business day Exchange Scanjet 5000/5000s2 Hardware Service
UH370E	HP 3 year Next business day Exchange Scanjet 5000/5000s2 Hardware Service
UH369E	HP 3 year Return Scanjet 5000/5000s2 Hardware Service
HC127PE	HP 1 year Post Warranty Phone Assist LaserJet M1 -P3xxx Scanjet 5-8xxx Service
UK001A	HP 3 year Standard Exchange Scanjet 5000/5000s2 Hardware Service
UK001E	HP 3 year Standard Exchange Scanjet 5000/5000s2 Hardware Service
UH371E	HP 2 year Next business day Onsite Exchange Scanjet 5000/5000s2 Hardware Service
UH372A	HP 3 year Next business day Onsite Exchange Scanjet 5000/5000s2 Hardware Service
UH372E	HP 3 year Next business day Onsite Exchange Scanjet 5000/5000s2 Hardware Service
UG837E	HP Installation Scanjet 5000/5000s2 /N6350/7xxx/8xxx Service
UK513PE	HP 1 year Post Warranty Standard Exchange Scanjet 5000/5000s2 Hardware Service
UH373PE	HP 1 year Post Warranty Next business day Exchange Scanjet 5000/5000s2 Hardware Service
UH374PE	HP 1 year Post Warranty Next business day Onsite Exchange Scanjet 5000/5000s2 Hardware Service
UOMF6E	HP 4 year Next business day Exchange Scanjet 5000s2 Service
UOMF5E	HP 5 year Next business day Exchange Scanjet 5000s2 Service
UOMF7	HP 4 year Next business day Onsite Exchange Scanjet 5000s2 Hardware Support
UOQN0	HP 5 year Next business day Onsite Exchange Scanjet 5000s2 Hardware Support

To know what HP Care Pack services exist for your product, please visit Care Pack Central at hp.com/go/cpc

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¹ Power requirements are based on the country or region where the product is sold. Do not convert operating voltages or use with other voltages. Doing so might cause damage that would not be covered under the HP product warranty.

² Not available for Asia Pacific countries.

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our website at hp.com**

