



HP ScanJet Ent Flow N9000 sn1 Scanner

(8Q4W1A)

Max productivity. Wide format. Premium performance.

HP ScanJet Enterprise Flow N9000 sn1 is ideal for scanning wide-format documents, handling heavy workloads with ease, and offering network connectivity for seamless integration into office environments.



Scan a wide range of sizes up to A3

- Posters, technical drawings, and more—this scanner handles up to A3 documents, without compromising quality.
- Capture a wide range of documents—even stacks of mixed media sizes and types—with HP EveryPage.
- Keep fragile documents preserved, with the Low-speed mode, which protects thin papers while scanning.

Increase productivity and reduce interruptions

- Scan documents blazing fast, with one-pass two-sided scanning up to 80 pages/160 images per minute.¹
- Take care of heavy workloads with the 100 A3-page ADF - recommended for 30,000 sheets a day.
- Save time and reduce waste with two-sided scanning that captures all your data in a single pass.
- Tackle tasks quickly and easily - with the simple 4.3" (10.9 cm) color touchscreen.
- Send scans right from the scanner to network folders or a PC via a gigabit Ethernet connection.²

Streamline tasks with automated workflows

- Digitise files without worrying about running out of storage, with the efficient file compression.
- Easily transfer scans into editable text, searchable PDF files, and more file types, using the built-in OCR.
- Save time reading and classifying files, with a scanner that recognizes your files, and does it for you.
- Scan images directly into applications with included and full-featured TWAIN, ISIS® and WIA drivers.
- Speed up document workflows, and touch-up scans with intelligent editing tools from HP Scan Premium software.

Safeguard your scans from malware

- Get safe scan startups, with HP Secure Boot, which automatically checks that the BIOS code is secure.
- Keep compromised firmware at bay, with HP firmware code-signing validation, minimizing exposure to exploits.

Footnotes

¹ 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.

Accessories and services

Service and Support	UF7Y8E HP 3 year Advanced Exchange Service for ScanJet Enterprise Flow 9000 (Baltics, South Africa, Middle-East) UF7Y9PE HP 1 year Post Warranty Advanced Exchange Service for ScanJet Enterprise Flow 9000 (Baltics, South Africa, Middle-East) UF8E0E HP 3 year Next Business Day Advanced Exchange Service for ScanJet Enterprise Flow 9000 (All EMEA except Baltics, South Africa, Middle-East, Turkey) UF8E1E HP 4 year Next Business Day Advanced Exchange Service for ScanJet Enterprise Flow 9000 (All EMEA except Baltics, South Africa, Middle-East, Turkey) UF8E2E HP 5 year Next Business Day Advanced Exchange Service for ScanJet Enterprise Flow 9000 (All EMEA except Baltics, South Africa, Middle-East, Turkey) UF8E3PE HP 1 year PostWarranty Next Business Day Advanced Exchange Service for ScanJet Enterprise Flow 9000 (All EMEA except Baltics, South Africa, Middle-East, Turkey) UF8E4E HP 3 year Next Business Day Onsite Exchange Service for ScanJet Enterprise Flow 9000 (Austria, Belgium, Switzerland, Denmark, Finland, Netherlands, Norway, Sweden, Spain, Portugal, Poland, Greece) UF8E5E HP 4 year Next Business Day Onsite Exchange Service for ScanJet Enterprise Flow 9000 (Austria, Belgium, Switzerland, Denmark, Finland, Netherlands, Norway, Sweden, Spain, Portugal, Poland, Greece) UF8E6E HP 5 year Next Business Day Onsite Exchange Service for ScanJet Enterprise Flow 9000 (Austria, Belgium, Switzerland, Denmark, Finland, Netherlands, Norway, Sweden, Spain, Portugal, Poland, Greece) UF8E7PE HP 1 year PostWarranty Next Business Day Onsite Exchange Service for ScanJet Enterprise Flow 9000 (Austria, Belgium, Switzerland, Denmark, Finland, Netherlands, Norway, Sweden, Spain, Portugal, Poland, Greece) UJ0X1E HP 3 year Return to Depot Service for ScanJet Enterprise Flow 9000 (Turkey only) UJ0X2PE HP 1 year Post Warranty Return to Depot Service for ScanJet Enterprise Flow 9000 (Turkey only)
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Technical specifications

Control panel	Resistive 10.9 cm (4.3 in) touch panel with four buttons: sleep/power, home, back, help
Scanner specifications	Scanner type Sheetfed; Scan technology: ADF; CMOS CIS (Contact Image Sensor); Scan input modes: Two scan modes (simplex/duplex) with 10.9 cm (4.3 inch) color touchscreen 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; Twain version: Version 2.4; Colour scanning: Yes; Output resolution dpi settings: 75; 150; 200; 240; 300; 400; 500; 600; 1200 ppi; Image scaling or enlargement range: Will not perform any arbitrary scaling
Scan Size	ADF: Maximum 297 x 5842 mm; Minimum 50.8 x 69 mm
Scan speed ¹	Up to 80 ppm/160 ipm (b&w, color, 300 dpi)
Scan resolution	Optical Up to 600 dpi; Hardware: Up to 600 x 600 dpi
Scan file format	TXT; TIFF; RTF; PDF; PDF/A; JPG; JPEG; PNG; BMP; XPS
Scanner advanced features	Auto Document Classification; Manual Reduction; Multi Zonal OCR; Scan to Multi Destination; Auto Orientation; Blank Page Removal; Barcode Detection; Digital Stamp; Batch Separation; HP EveryPage Technology; Network Enabled Scanning; Scan to USB.
Grayscale levels/Bit depth	256/24-bit (external), 48-bit (internal)
Duty cycle	Recommended daily duty cycle: 30,000 pages
Auto document feeder capacity	Standard, 100 sheets
Connectivity	Standard 1 SuperSpeed USB 3.0; 1 Gigabit Ethernet 10/100/1000 Base-T network
Memory	Standard 1 GB
Media handling	
Media types	Cut Sheet Paper, Printed Paper (Laser and ink), Pre-Punched Paper, Bank Checks, Business Cards, Carbonless forms, Previously stapled media with staple removed, Carrier sheet purchased from HP
Media size (ADF)	US letter, US legal, US Executive, A3, A4, B5, A5, A6, A7, A8; 69 x 50.8 mm to 297 x 5842 mm
Media weight (ADF)	28 to 420 g/m²
Compatible operating systems	Windows 11; Windows 10; Windows 8.1; Windows Server; macOS 10.15 Catalina; macOS 11 Big Sur; macOS 12 Monterey; macOS 13 Ventura; macOS 14 Sonoma; macOS 15 Sequoia; Linux
Minimum system requirements	PC: Microsoft Windows 11, 10, 8.1, 2008 R2, 2012 R2, 2016, 2019; 2 GB available hard disk space, Internet Required, Web Browser, USB
Software included	HP Scan Premium Software, HP Scanner Tools Utility, HP Scan Assistant, HP WIA scan driver, HP TWAIN scan driver, ISIS driver ICA driver, HP Easy Scan for Mac OS, HPUI Scan for Linux
Scan Server Specifications	
Security management	Encrypted scan data, TLS server certificate validation, PIN-protected reserved scan jobs, Encrypted and password-protected device administration, User sign-in at the control panel using PIN codes, Access control for control panel apps based on the user PIN code, No non-volatile storage of scan data
Dimensions and weight	
Product dimensions (W x D x H)	Minimum: 389 x 280 x 253 mm; Maximum: 389 x 660 x 386 mm
Package dimensions (W x D x H)	495 x 349 x 384 mm
Product weight	4.9 kg
Package weight	~8.91 kg
Operating environment	Temperature: 17.5 to 25°C Humidity: 30 to 70% RH
Storage	Temperature: -40 to 60°C
Power	Requirements: Input Voltage range: 90 - 264 VAC, Rated Frequency: 50 - 60HZ, Worldwide use; Consumption: 6.8 watts (ready), 1.81 watts (sleep), 0.08 watts (off); ENERGY STAR: Yes
Country of origin	Made in China; Made in Taiwan
Certifications ²	IT ECO Declaration; EPEAT® registered; ENERGY STAR® certified
Sustainable impact specifications	FSC Certified Packaging; 30% post-consumer recycled plastic
What's in the box	8Q4W1A Power adapter; USB cable; User Guide; regulatory flyer
Warranty	One-year limited hardware warranty, phone and Web support included. Warranty may vary by country as required by law. Go to https://www.hp.com/support to learn about HP world-class service and support options in your region; Possibility to get 3 years warranty upon customer registration, under T&Cs, go to https://www.hp.com/eu/warrantyextension

Technical specifications disclaimers

¹ Scan speed measured at 300 dpi using included HP Scan Premium. Actual processing speeds may vary depending on scan resolution, network conditions, computer performance, and application software.
² This product is EPEAT Silver certified. Status varies by country. Visit <https://www.epeat.net> for more information.

