# HP ScanJet Enterprise Flow N7000 snw1



# (6FW10A)

## Improve your paper process – with speed and control.

Give your office high-volume scanning performance. HP Scan Premium helps you save time and capture confidently. Achieve black-and-white scan speeds up to 75 ppm/150 ipm.<sup>1</sup> Recommended for 7,500 pages per day.





#### Fast, smooth scanning – even unattended

- Capture entire documents with one-pass duplex scanning up to 150 ipm.<sup>1,2</sup>
- Wi-Fi Direct enables scanning from a wireless mobile device without requiring a connection to a network or the internet.
- Capture a wide range of documents even stacks of mixed media sizes and types – with HP EveryPage.<sup>3</sup>
- Load up to 80 pages into the automatic document feeder for fast, unattended scanning.

## Peak workflow performance. Smarter scanning.

- Identify new devices and gain insight into scanning with HP Web Jetadmin remote discovery and monitoring.<sup>4</sup>
- Simplify the way you scan A3-size documents no need for a carrier sheet.
- Scan images directly into applications with included and full-featured TWAIN and ISIS<sup>®</sup>.
- Easily transfer scans into editable text, searchable PDF files, and more file types, using built-in OCR.

## Professional-grade scanning that helps save time

- Save time and simplify complex scan jobs with HP Scan Premium.
- Tackle tasks quickly and easily with the simple 10.9 cm (4.3") colour touchscreen.
- Scan directly to mobile devices and then edit and save files.<sup>5</sup>
- Capture and organise documents, business cards, and other file types with feature-rich software.

#### Footnotes

<sup>1</sup> Black-and-white 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.

<sup>2</sup> Colour scan speed measured at 300 dpi. Actual processing speeds may vary depending on scan resolution, network conditions, computer performance, and application software.

<sup>3</sup> HP EveryPage is referred to as HP Precision Feed on HP ScanJet devices introduced prior to May 2013.

<sup>4</sup> HP Web Jetadmin is available for download at no additional charge at http://www.hp.com/go/webjetadmin.

<sup>5</sup> Scanning from a mobile device. Download the app at http://www.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®.

#### Accessories and services

Accessories	8PA50A HP 5-pack Carrier Sheet Kit
	C9943B HP ADF Cleaning Cloth Package
	L2756A HP ScanJet 5000 s4/7000 s3 Roller Replacement Kit
Service and Support	UD3E9E HP 3 year Standard Exchange for ScanJet N7000 service UD3C0E HP 3 year Next Business Day Exchange for ScanJet N7000 service UD3C1E HP 4 year Next Business Day Exchange for ScanJet N7000 service UD3C2E HP 5 year Next Business Day Exchange for ScanJet N7000 service UD3C3E HP 3 year Next Business Day Onsite Exchange for ScanJet N7000 service UD3C4E HP 4 year Next Business Day Onsite Exchange for ScanJet N7000 service UD3C4E HP 4 year Next Business Day Onsite Exchange for ScanJet N7000 service UD3C5E HP 5 year Next Business Day Onsite Exchange for ScanJet N7000 service UD3C5E HP 3 year Return to Depot for ScanJet N7000 service UD3C5E HP 3 year Return to Depot for ScanJet N7000 service UD3C5F HP 1 year Post Warranty Standard Exchange for ScanJet N7000 service UD3C5F HP 1 year Post Warranty Next Business Day Onsite Exchange for ScanJet N7000 service UD3C5F HP 1 year Post Warranty Next Business Day Onsite Exchange for ScanJet N7000 service UD3C5F HP 1 year Post Warranty Next Business Day Onsite Exchange for ScanJet N7000 service UD3C5F HP 1 year Post Warranty Next Business Day Onsite Exchange for ScanJet N7000 service UD3C5F HP 1 year Post Warranty Next Business Day Onsite Exchange for ScanJet N7000 service UD3C5F HP 1 year Post Warranty Next Business Day CanJet N7000 service UD3C5F HP 1 year Post Warranty Next Business Day CanJet N7000 service UD3C5F HP 1 year Post Warranty Next Business Day CanJet N7000 service UD3C5F HP 1 year Post Warranty Next Business Day CanJet N7000 service UD3C5F HP 1 year Post Warranty Next Business Day CanJet N7000 service UD3C5F HP 1 year Post Warranty Next Business Day CanJet N7000 service UD3C5F HP 1 year Post Warranty Next Business Day CanJet N7000 service UD3C5F HP 1 year Post Warranty Next Business Day CanJet N7000 service

## **Technical specifications**

Control panel	Control panel with a total of four buttons on the right side of the resistive touch panel (sleep/power, home, back, help buttons).
Scanner specifications	ScannertypeSheetfed; Scan technology. CMIS CIS (Contact ImageSenson); Scan input modes: Two scan modes (simplex/dluplex) with 10.9 cm (4.3 inch) colour touchscreen on front-panel for HP scan in Win OS, HP Eay Scan/ICA in Mac OS and third parties applications via TWAIN, ISIS and WA; Twain version: Windows: 32-bit and 64-bit TWAIN version 2.1; Mac: n/a; Colour scanning: Yes; Output resolution dpisettings: 75; 150; 200; 240; 300; 000; 000; 1000 ppt
Scan Size	ADF: Maximum 216 x 3100 mm; Minimum 50.8 x 50.8 mm
Scan speed <sup>3</sup>	Up to 75 ppm/150 ipm
Scan resolution	Optical Up to 600 dpi; Hardware 600 x 600 dpi
Scan fileformat	Fortext & images: PDF, PDF/A, Encrypted PDF, JPEG, PNG, BMP, TIFF, Word, Excel, PowerPoint, Text (. bd), Rich Text (.rtf) and Searchable PDF
Scanner advanced features	Auto exposure, Auto threshold, Auto detect color, Background smooth/removal, Auto detect size, Straighten content, Enhancecontent, Multi-streaming, Auto feed, Multi-feed detection sensor, Advanced multi- feed detection, Auto orient, Multi-color dropout, Channel color dropout, Edge erase, Deleteblank page, Merge pages, Hole fill, Digital stamps, Metadatacapture, PDF permissions, Document separation (Blank page, Barcode, Zonal barcode, Zonal UCR)
Grayscale levels/Bit depth	256/24-bit (external), 48-bit (internal)
Duty cycle	Recommended daily duty cycle: 7500 pages
Auto document feeder capacity	Standard, 80 sheets
Connectivity	Standard Ethernet10/100/1000 Base-T, USB 3.0, Wi-Fi802.11 b/g/n, Wi-FiDirect
Memory	Standard 1 GB
Mediahandling	
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, Plastic cards (up to 1.24 mm)
Media size (ADF)	ISOA4: 210x297 mm (8.3x11.7 in); JIS B5: 182x257 mm (7.2x10.1 in); ISOB5: 176x250 mm (7.0x9.9 in); ISOA5: 148x210 mm (5.8x8.3 in); ISOA6: 105x148 mm (5.8x4.1 in); ISOA7: 74x104 mm (2.9x4.1 in); ISOA8: 52x74 mm (2.0x2.9 in); Custom: 5.08x7.36 cm to 21.6x309.9 cm (2.0x2.9 in to 8.5x122 in)
Mediaweight (ADF)	43 to 350 g/m <sup>2</sup>
Compatible operating systems	Microsoft® Windows® (10, 8.1, 7, XP: 32/64 bit, 2008 R2, 2012 R2, 2016, 2019); MacOS (Catalina 10.15, Mojave 10.14, High Siera 10.13); Linux (Ubuntu, Fedora, Debian, RHEL, Linux Mint, Open Suse, Manjaro) Citrix ready
Minimum system requirements	PC: macOS Catalina 10.15, macOS Mojave 10.14, macOS High Sierra 10.13, Microsoft <sup>®</sup> Windows <sup>®</sup> 10, 8.1, 7, XP: 32/64-bit, 2008 R2, 2012 R2, 2016, 2019, 2 GB available hard disk space, CD-ROM/DVD drive or Internet connection, USB port, Microsoft <sup>®</sup> Internet Explorer
Softwareincluded	Windows: HP WA scan drive; HP TWAINscan driver (32-bit and 64-bit), HP Scan Premium, HP Scanner Tools Utility, LR.LS Readiris Pro, LR.LS Cardiris, OpenText ISIS
Scan Server Specifications	
Securitymanagement	Encrypted scan data, TLS server certificate validation, PN-protected reserved scan jobs, Encrypted and password-protected device administration, User sign-in at the control panel using PN 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: 310x198x190mm; Maximum: 310x448x319mm
Package dimensions (W x D x H)	397x248x303mm
Productweight	4.0 kg
Packageweight	5.6 kg
Operating environment	Temperature: 17.5 to 25% C Humidity: 30% to 70% relative humidity (RH)
Storage	Temperature -40 to 60°C
Power <sup>1</sup>	Requirements: Input Voltagerange: 90 - 264 VAC, Rated Frequency: 50 - 60HZ, Worldwide use; Consumption: 5.8 Watts (ready), 38 Watts (scanning), 1.9 Watts (sleep), 0.1 Watts (auto-off), 0.1 Watts (off); ENERGY STAR: Yes
Certifications	IEC 60950-1:2005+A1:2009+A2:2013/EN60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013; IEC 62479:2010/EN62479:2010; IEC 62471:2006/EN62471:2008 Electromagnetic compatibility CISPR22:2008 & CISPR 32:2012/EN55032:2012 - Class B, EN61000-3-2: 2014, EN61000-3-3: 2013, EN55024:2010, EN300 328 V2.1.1 CECP; ENERGY STAR® 3.0 certified; EPEAT®Silver
What's in thebox	6FW10AHP ScanJetEnterpriseFlow N7000 snw1 scanner; Power cord; Power adapter; USB cable; Scanner engine; Flyers; Install guide
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.

#### Technical specifications disclaimers

<sup>1</sup> Power requirements are based on the country/region where the printer is sold. Do not convert operating voltages. This will damage the printer and void the product warranty. Energy Star value typically based

<sup>1</sup> POWer requirements are based on the country/region where the prime robust 20 are probust 20 are prime robust 20 are prime robust 20 are probus images per minute (monochrome).



© Copyright 2022 HP Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.

