HP ScanJet Enterprise Flow N6600 fnw1



Boost productivity for professional scanning tasks with the fast, reliable, network connected HP ScanJet Enterprise.

Boost productivity for professional scanning tasks with the fast, reliable, network connected HP ScanJet Enterprise, designed for scanning up-to 8,000 pages daily. Automate workflows with shortcuts and fast, two-sided scanning from the document feeder.













Ultimate Productivity.

- Scan up to 100 images (50 pages) per minute with a 100-page, two-sided, single-pass auto document feeder.¹
- Optimize document workflows. Scan directly to e-mail, network folders, or a PC via Ethernet or WiFi connection.
- Don't wait for warm-up—Instant-on Technology lets you begin scanning quickly.²
- Place the scanner where the work happens. With a compact design that fits on the desktop.

Easy to use.

- Scan a variety of documents including books, magazines, and ID cards from the ADF or the Legal-size flatbed.
- Connect and scan directly to a storage device using the host USB plug.
- Speed-up document workflows, and touch-up scans with intelligent editing tools from HP Scan Premium software.
- Scan directly to document applications using HP's full-featured WIA, ISIS and TWAIN support.

Ultimate Reliability.

- Capture every page easily, HP EveryPage technology uses ultrasonic sensing to separate pages in the ADF.
- Designed for the productive workteam with high daily volumes of scanning up to 8,000 pages daily.
- Rely on automated scanning from the 100-page automatic document feeder with singlepass two-sided scanning.
- Get sharp, true-to-life scans of documents, graphics, and photos with up to 1200 dpi resolution.

Strong Security.

- Secure with genuine HP boot code signature validation that prevents booting if the code has been altered.
- Worry-free updates, validate and ensure any firmware updates are code-signed, Only authentic HP code is loaded.

¹ Scan speeds measured at 300 dpi (black and white, grayscale, and color). Actual processing speeds may vary depending on scan resolution, network conditions, computer performance, and application software. ² Compared with products that use traditional fusing and cold cathode fluorescent lamp (CCFL) copying. ³Wireless performance is dependent on physical environment and distance from access point, and may be limited during active VPN connections.

Technical specifications

| Scan type / Technology² ADF; CIS s Scan resolution Hardware mono, flat mono, flat mono, flat mono, flat mono, flat pDF, PDF, FDF, FDF, FDF, FDF, FDF, FDF, F | |
|--|--|
| Scan type / Technology² ADF; CIS s Scan resolution Hardware mono, flat mono, flat mono, flat pDF, PDF, flow for the flat point of the flat | |
| Scan resolution Hardware mono, flat mono, fl | 50 ppm/100 ipm (b&w, color, gray scale, 300 dpi) |
| mono, flai flai flai flai flai flai flai flai | canning technology; Flatbed / ADF; Flatbed; Contact Image Sensor (CIS) |
| Scan input modes Scan from to Share for in Mac OS Scan Size ADF: 8.5 x Scanner advanced features Scan From to Share features Scan From the Standard features ADF: 8.5 x Scan Prem Backgroun orient; ML Detection Text Sepa Evenly/Ex- Separation Feed: Sho Rotate op Straighter Window (Remove: Selection Zones for Metadata Searchabl compress Gray or CC Name Opi Zonal Text Overwrite Destination Feed: Sho Rotate op Straighter Window (Remove: Selection Zones for Metadata Searchabl compress Gray or CC Name Opi Zonal Text Overwrite Destination Feed: Sho Rotate op Straighter of Metadata Searchabl Compress Gray or CC Name Opi Zonal Text Overwrite Destination Feed: Sho Reduction Itoms crease Delete, Remport/Exhibit Policy Sharebox (New York Sharebox Metadata) Sharebox Standard Search to Uto Duplex ADF scanning Policy Standard Search to Uto Scan to Ut | : Up to 600 x 600 dpi (color and mono, ADF); Up to 1200 x 1200 dpi (color and tbed); Optical : Up to 600 dpi (color and mono, ADF); Up to 1200 dpi (color and tbed) |
| to Share F in Mac OS Scan Size ADF: 8.5 x Scanner advanced features Scan Prer Backgroun Detection Text Sepa Evenly/Ex Separatio Feed; Sho Rotate op Straighter Window (Remove: Selection Zones for Metadata Searchabl compress Gray or CC Name Opt Zonal Tex Overwrite Destinatio Folder pal multiple C Scan, Pluc | nd image pages : PDF, JPEG, PNG, BMP, TIF, Text(TXT), Rich Text(RTF), SEARCHABLE A, Word(DOC), Word(DOCX), Excel(XLS), Excel(XLSX), CSV, XML |
| Scanner advanced features Scan Prer Backgrou orient; ML Detection Fext Sepa Evenly/Ex- Separatio Feed; Sho Rotate op Straighter Window (Remove: Selection Zones for Metadata Searchabl compress Gray or CC Name Opt Zonal Tex Overwrite Destinatio Folder pal multiple E Scan, Plus SharePoir and PDF I Redaction Icons crea Delete, Re, Import/Ex the PC; CC without u Scan to U Duplex ADF scanning Per Duplex ADF scanning Yes ADF capacity ³ Standard, Multi feed detection Light source (scanning) Light source (scanning) Output resolution dpi settings 75; 150; 2 Twain version Bit depth / Grayscale levels Qigital sending standard features Connectivity Standard Memory Standard Standard Standard Send to er Standard Standard Standard Standard Standard Standard Standard Standard | t-panel function : Scan to Computer, Scan to E-mail, Scan to Network Folder, Scan 'older, Scan to USB Drive and Everyday Scan. HP Scan in Win OS, HP Easy Scan/ICA and THIRD parties applications via TWAIN. |
| Scan Prer Backgrou orient; ML Detection Text Sepa Evenly/Ex Separatio Feed; Sho Rotate op Straighter Window (R Remove: Selection Zones for Metadata Searchabl compress Gray or CC Name Opi Zonal Tex Overwrite Destinatit Folder pa multiple I Scan, Plu SharePoir Zonal Tex Overwrite Destinatit Folder pa multiple I Scan, Plu SharePoir Zonal Tex Overwrite Destinatit Folder pa multiple I Scan, Plu SharePoir Zonal Tex Overwrite Destinatit Folder pa multiple I Scan, Plu SharePoir Zonal Tex Overwrite Destinatit Folder pa multiple I Scan, Plu SharePoir Zonal Tex Overwrite Destinatit Folder pa multiple I Scan, Plu SharePoir Zonal Tex Overwrite Destination Folder pa multiple I Scan Plu SharePoir Zonal Tex Upstantial Span SharePoir Stan to U Duplex ADF scanning Ves ADF capacity ³ Standard, Multi feed detection Ves Light source (scanning) Light Emil Output resolution dpi settings 75; 150; 2 Twain version Version 2. Bit depth / Grayscale levels 24-bit (ex Digital sending standard features Connectivity Standard connectivity Ethernet Memory Standard | 211 in Maximum; 3.5 x 5.8 in Minimum; Flatbed: 8.5 x 14 in |
| ADF capacity³ Standard, Multi feed detection Yes Light Source (scanning) Light Emil Output resolution dpi settings 75; 150; 2 Twain version Version 2. Bit depth / Grayscale levels 24-bit (ex. Digital sending standard features Connectivity Standard connectivity Ethernet Memory Standard | duplex scanning; Multi-Feed detection sensor; Configurable Scan shortcuts with HF nium Software; OCR; Auto scoopure; Auto threshold; Auto detect clour; and smooth/removal; Auto detect size; Straighten content; Enhance content; Auto dicticolur droppout; Edge erase; Blank page options: Delete Blank Page, Blank Page Sensitivity, Zonal Blank Detect; Merge pages; Document separation options: Zonal attoin, Barcode Separation, Blank Page Separation, Detect All Exclude All Edges Sensitivity, Zonal Blank Detect; Merge pages; Document separation options: Zonal attoin, Barcode Separation, Blank Page Separation, Barcode Settings for Doc, Any Format/Specific Format. Barcode Value Delete Barcode Separation; All Edges clude Edges Specifically, HP Separator Page Separation, Barcode Settings for Doc, Any Format/Specific Format. Barcode Value Delete Barcode Separator; Auto w Viewer After Scan and Post Scan Operations are; Mark the image for Deletion, in, Move Left/Right, Create/Delete New Selection, Save as Scan Area, Manual of option, Drag and Crop, Undo Options, image – Basic Zoom Slider, Open in Zoom Coom, crop, Rotate); Background Caen-up options; Clean-up Background, and we white; Smooth, make white; Smooth, make consistent, Remptovers (Cean-up Background). Drag and Crop, Undo Options; Image – Basic Zoom Slider, Open in Zoom Coom, Crop, Rotate); Background Caen-up options; Clean-up Background, Drag and Crop, Undo Options; Image – Basic Zoom Slider, Open in Zoom Coom, Crop, Rotate); Background and Coom, Crop, Rotate); Background Coom, Crop, Rotate); Background and Crop, Undo Options; Image – Basic Zoom Slider, Open in Zoom Coom, Crop, Rotate); Background and Crop, Undo Options; Multizone Options; Drag and Crop, Undo Options; Drag and Crop, Undo Crop, Crop, Coom, Crop, Rotate); Background, Crop, Crop, Coom, Crop, Rotate, Crop, Crop, Crop, Rotate, Crop, Cr |
| Multi feed detection Yes Light source (scanning) Light Emil Output resolution dpi settings 75; 150; 2 Twain version Version 2. Bit depth / Grayscale levels 24-bit (ex Digital sending standard features Connectivity Standard connectivity Ethernet Memory Standard | |
| Light source (scanning) Output resolution dpi settings 75; 150; 2 Twain version Version 2. Bit depth / Grayscale levels 24-bit (ex Digital sending standard features) Connectivity Standard connectivity Ethernet Memory Standard: | 100 sheets |
| Output resolution dpi settings 75; 150; 2 Twain version Version 2. Bit depth / Grayscale levels 24-bit (ex Digital sending standard seatures Connectivity Standard connectivity Ethernet Memory Standard: | |
| Output resolution dpi settings 75; 150; 2 Twain version Version 2. Bit depth / Grayscale levels 24-bit (ex Digital sending standard features Connectivity Standard connectivity Ethernet Memory Standard: | tting Diode (LED) |
| Twain version Version 2. Bit depth / Grayscale levels 24-bit (ex Digital sending standard features Connectivity Standard connectivity Ethernet Memory Standard: | |
| Digital sending standard features Connectivity Standard connectivity Memory Standard: | |
| Digital sending standard features Connectivity Standard connectivity Memory Standard: | ternal), 48-bit (internal)/256 |
| Standard connectivity Ethernet Memory Standard: | mail (Store up to 50 e-mails); Send to network folder; Send to PC |
| Standard connectivity Ethernet Memory Standard: | |
| | 10/100/1000 Base-T, USB 3.0, WiFi 802.11 b/g/n, WiFi Direct |
| | 1 GB |
| Processor speed 666 MHz | |
| Duty cycle (daily) Recomme | ended daily duty cycle: 8000 pages (ADF) |

| Modia tupos supported | Paper (banner, inkjet, photo, plain), envelopes, labels, cards (greeting, index) |
|--------------------------------|--|
| Media types supported | |
| What's in the box | 20G08A HP ScanJet Enterprise Flow N6600 fnw1 Scanner; Install guide; Supporting flyers; Cushions; USB cable; Power adapter; Power cords |
| Product dimensions | W x d x h: 21.1 x 12.8 x 5.2 in; Maximum : 21.1 x 17.4 x 15.3 in |
| Product weight | 13.4 lb |
| Warranty features | One-year limited hardware warranty, phone and Web support included. Warranty may vary by country as required by law, 60 to http://www.hp.com/support to learn about HP world- class service and support options in your region. |
| Energy star certified | Yes |
| Ecolabels ¹ | CECP; SEPA; IT ECO Declaration; EPEAT® Silver registered |
| Control panel | 2.8-in (7.11-cm) Touchscreen, Buttons (Power, Back, Home, Help) |
| Display description | 2.8-in (7.11-cm) Touchscreen |
| Software included | HP Scan Premium Software, HP Scanner Device Driver, HP WIA scan driver, HP TWAIN scan driver, HP Scanner Tools Utility, ISIS driver |
| Compatible operating syste | ems Windows 11; Windows 10; Windows 8; Windows 8.1; Windows 7; Windows Server; macOS 10.14 Mojave; macOS 10.15 Catalina; macOS 11 Big Sur; macOS 12 Monterey; Linux |
| Minimum system requirements | PC: Microsoft® Windows® (11, 10, 8.1, 7 : 32-bit and 64-bit, 2008 R2, 2012 R2, 2016, 2019) 2 GB available hard disk space, Internet connection, Microsoft® Internet Explorer or any browser, Mac I 0.14(Mojave), 10.15(Catalina) and 11.x(Big SUR) Internet required |
| Power | Power supply type: External power adapter; Power requirements: Input Voltage: 100 to 240 VAC; Power consumption: 23.9 watts (Active – Scanning), 7 watts (Ready), 2 watts (Sleep), 0.06 (Auto-Off), 0.06 (Manual-Off) |
| Acoustics | Acoustic power emissions: 7.0 B(A) |
| Operating environment | Operating temperature range: 10 to 35°C; Recommended operating temperature: 17.5 to 25°C; Storage temperature range: -40 to 60°C; Non-operating humidity range: 15 to 90% RH (non-condensing); Operating humidity range: 15 to 80% RH (non-condensing); Recommended humidity operating range: 30 to 70% RH |
| Accessories | C9943B HP ADF Cleaning Cloth Package |
| Maintenance Kit | 4T8E4A HP ScanJet A Roller Unit (Up to 100,000 pages) |
| | 4T8E5A HP ScanJet A Separation Unit (Up to 100,000 pages) |
| HP Service and Support options | U34X5E HP 3 year Next Business Day Advanced Exchange Service for ScanJet Enterprise Flow M6600; U34X8E HP 2 year Onsite Exchange Service for ScanJet Enterprise Flow M6600; U34X9E HP 3 year Onsite Exchange Service for ScanJet Enterprise Flow M6600; U34X9E HP 3 year Advanced Exchange Service for ScanJet Enterprise Flow M6600; U34X9E HP 3 year Return to Depot Service for ScanJet Enterprise Flow M6600; U34X0E HP 1 year Post Warranty Next Business Day Advanced Exchange Service for ScanJet Enterprise Flow M6600; U34X19E HP 1 year Post Warranty Onsite Exchange Service for ScanJet Enterprise Flow M6600; U34X19E HP 1 year Post Warranty Advanced Exchange Service for ScanJet Enterprise Flow M6600; U34X19E HP 1 year Post Warranty Return to Depot Service for ScanJet Enterprise Flow M6600; U31XEP HP 1 year Post Warranty Return to Depot Service for ScanJet Enterprise Flow M6600; U31TZE HP Installation Service wireless/network Workgroup Scanner & Printer |

Learn more at <u>hp.com</u>

¹ EPEAT® Silver registered where applicable. EPEAT registration varies by country. See http://www.epeat.net for registration status by country. ² Scan speeds of up to 50 ppm measured at 300 dpi (color) from automatic document feeder when scanning to digital file. Actual speeds may vary depending on scan resolution, network conditions, computer performance and application software. ³ 80 g/m² paper

