



HP ScanJet Pro 2600 f1

(20G05A)

Flatbed Scanner with Automatic document feeder

Boost productivity for professional scanning tasks with the compact, reliable HP ScanJet Pro, designed for scanning up to 1,500 pages daily. Automate workflows with one-click shortcuts and fast, two-sided scanning from the auto document feeder



Professional Productivity

- Scan up to 50 images (25 pages) per minute¹ with a 60-page, two-sided, single-pass document feeder
- No need for tech support. USB connectivity provides quick and simple set up and reliable connections
- 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 flatbed
- Simplify work processes with pre-configured workflows, and powerful editing tools from HP Scan Pro software.
- Scan directly to document applications using HP's full-featured WIA, ISIS and TWAIN support

Reliable Scanning

- Rest assured your scanner is up to the task. Designed for high daily volumes up to 1,500 pages daily.
- Rely on automated scanning from the 60-page ADF with automatic single-pass 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

Accessories and services

Service and Support	HP 3y NBD Adv Exch SJ Pro 2600 SVC HP 2y NBD Onsite Exch SJ Pro 2600 SVC HP 3y NBD Onsite Exch SJ Pro 2600 SVC HP 3y Adv Exch SJ Pro 2600 SVC HP 3y RTD SJ Pro 2600 SVC HP 1y PW NBD Adv Exch SJ Pro 2600 SVC HP 1y PW Onsite Exch SJ pro 2600 SVC HP 1y PW Adv Exch SJ Pro 2600 SVC HP 1y PW RTD SJ Pro 2600 SVC HP Inst SVC w/nw Personal Scanner & Prnt
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Technical specifications

Control panel	6 lights (Shortcut, Duplex, Error); 5 button (Power, Scan, Duplex, Shortcut Select, Cancel)
Scanner specifications	Scanner type ADF; CIS scanning technology; Flatbed; Scan technology: ADF; Flatbed; Contact Image Sensor (CIS); Scan input modes: Scan front-panel function : Save as PDF, Save as JPEG, E-mail as PDF and Send to Cloud. HP Scan in Win OS, HP Easy Scan/ICA in Mac OS and third parties applications via TWAIN.; Twain version: Version 2.4; Colour scanning: Yes; Output resolution dpi settings: 150; 200; 300; 400; 500; 600; 1200 ppi; Image scaling or enlargement range: Will not perform any arbitrary scaling
Scan speed²	Up to 25 ppm/50 ipm (b&w, gray and color, 300 dpi)
Scan resolution	Optical Up to 600 dpi; Hardware: Up to 600 x 1,200 dpi
Scan file format	For text and image pages: PDF, JPEG, PNG, BMP, TIF, Text(TXT), Rich Text(RTF), SEARCHABLE PDF, PDF/A, Word(DOC), Word(DOXC), Excel(XLS), Excel(XLSX), CSV
Scanner advanced features	One pass duplex scanning; Configurable Scan shortcuts
Grayscale levels/Bit depth	256/24-bit (external), 48-bit (internal)
Duty cycle	Recommended daily duty cycle: 1500 pages (ADF)
Auto document feeder capacity	Standard, 60 sheets
Connectivity	Standard USB 2.0;
Memory	Standard 256 MB
Media handling	
Media types	Paper (banner, inkjet, photo, plain), envelopes, labels, cards (greeting, index)
Media size (ADF)	Letter; Legal; Executive; A4; A5; A6; B5; B5 (JIS)
Media weight (ADF)	60 to 105 g/m ²
Compatible operating systems	Win 7 or higher; Mac OS 10.14(Mojave) or higher
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
Software included	HP Scanner Device Driver, HP WIA scan driver, HP TWAIN scan driver, HP Scan, HP Scanner Tools Utility, HP Windows Installer, ISIS driver
Print Server Specifications	
Security management	Power button to on/off
Dimensions and weight	
Product dimensions (W x D x H)	Minimum: 491.5 x 325.4 x 133.3 mm; Maximum: 491.5 x 422.28 x 387.42 mm
Package dimensions (W x D x H)	600 x 245 x 499 mm
Product weight	5.4 kg
Package weight	7.3 kg
Operating environment	Temperature: 17.5 to 25°C Humidity: 30 to 70% RH
Storage	Temperature: -40 to 60°C
Power	Requirements: Input Voltage: 100 to 240 VAC; Consumption: 12.90 watts (Active - Scanning), 5 watts (Ready), 1.11 watts (Sleep), 0.06 (Auto-Off), 0.06 (Manual-Off); ENERGY STAR: Yes
Certifications	IEC62368-1:2018, IEC 60950-1:2005 +A1 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 PVO; Kuwait TER; Nigeria SON; Saudi Arabia SASO; South Africa NRCS; Taiwan BSMI; Ukraine safety approval Electromagnetic compatibility: Class B Emissions; CISPR 32:2015 (International); European Union EMC Directive 2004/108/EC, EN 55032:2015 (CE mark); China GB9254-2008 (CCC); Taiwan CNS 13438:2006 (BSMI); USA CFR47 Part 15, Subpart B (FCC); ICES-003:2020 Issue 7 (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 55035:2017 (CEP; IT ECO Declaration; SEPA; EPEAT® Silver registered
What's in the box	20G05A HP ScanJet Pro 2600 f1 Scanner; Install Guide; Supporting flyers; Cushions; USB cable; Power adapter; Power cords
Warranty	One-year limited hardware warranty, phone and Web support included. Warranty may vary by country as required by law. Go to http://www.hp.com/support to learn about HP world-class service and support options in your region.

Footnotes

¹ Scan speeds are 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.

Technical specifications disclaimers

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 25 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.



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