HP ScanJet Pro 2000 s1 Sheet-feed Scanner

Fast, affordable, and designed to handle everything from simple color jobs to complex workflows. Quickly and reliably digitize larger projects with scan speeds up to 30 ppm/60 ipm and a 50-page ADF.[1] Recommended for 2,000 pages per day.

Scan resolution: Up to 600 dpi (color and mono, Sheet-feed) Hardware; Up to 600 dpi (color and mono, Sheet-feed) Optical
Scan speed: Up to 30 ppm/60 ipm
Scan media types: Cut Sheet Paper, Printed Paper (Laser and ink), Pre-Punched Paper, Bank Checks, Business Cards, Freight Bills, Carbonless forms, Previously stapled media with staple removed
Maximum scan size (ADF): 8.5 x 122 in

Small size. Fast scans. Same reliable results.

- Produce scans at up to 30 ppm/60 ipm[1] with two-sided scanning that captures both sides at once.
- Free up space for work. This HP ScanJet Pro is small and slim—a modern design perfect for the desktop.
- Don't wait for warm-up—HP Instant-on Scanning lets you begin scanning quickly.
- Load up to 50 pages into the automatic document feeder for fast, unattended scanning.

Optimize workflows with one-touch scanning

- Streamline routine work with one-touch scanning—create one-button, custom settings for recurring scan jobs.
- Scan images directly into applications with included and full-featured TWAIN and ISIS®.
- Easily transfer scans into editable text, secure PDF files, and more file types, using built-in OCR.
- Quickly share or archive scans directly to popular cloud destinations with HP Scan software.

Capture business documents like a pro

- Define scan profiles for common document types, and scan to multiple destinations with HP Scan software.
- Capture and organize documents, business cards, and other file types with feature-rich software.
- Produce clear, legible scans—up to 600-dpi resolution.

[1] Scan speed 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.

HP ScanJet Pro 2000 s1 Sheet-feed Scanner Specifications Table

Color Scanning	Yes
Scan Technology	CMOS CIS
Scan Type	Sheetfed
Scan Resolution	**Hardware**: Up to 600 dpi (color and mono, Sheet-feed); **Optical**: Up to 600 dpi (color and mono, Sheet-feed)
Scan File Format	For text & images: PDF, JPEG, PNG, BMP, TIFF, Text (.txt), Rich Text (rtf) and Searchable PDF
Scan Input Modes	One default scan mode 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
Scan Speed	Up to 30 ppm/60 ipm
Scan Size Maximum	**ADF**: 8.5 x 122 in
Scanner Advanced Features	Auto-color detect, auto-crop, auto-exposure, auto orient, OCR, edge removal, background cleanup, remove hole, color drop out, straighten the page, scan to cloud, scan to email, PDF security
Auto Document Feeder Capacity	50 sheets of Xerox 4024 75 g/m² paper.
Output Resolution Dpi Settings	75; 150; 200; 240; 300; 400; 500; 600; 1200 ppi
Twain Version	Windows: TWAIN version 2.1; Mac: n/a
Bit depth / Grayscale levels	24-bits external 48-bits internal; 256
Connectivity	**Standard**: USB 2.0 (Hi-Speed)
External I/O Ports	1 X USB 2.0
Memory	**Standard**: 64 MB
Processor Speed	120 MHz
Duty Cycle (daily)	Recommended for 2000 pages per day
Media Types	Cut Sheet Paper, Printed Paper (Laser and ink), Pre-Punched Paper, Bank Checks, Business Cards, Freight Bills, Carbonless forms, Previously stapled media with staple removed
Media Weights	13 to 47 lb
Media Sizes	U.S.-Letter: 215.9 x 279.4 mm (8.5 x 11 in); U.S.-Legal: 215.9 x 355.6 mm (8.5 x 14 in); U.S.-Executive: 184.2 x 266.7 mm (7.25 x 10.5 in); ISO A4: 210 x 297 mm (8.3 x 11.7 in); JIS B5: 182 x 257 mm (7.2 x 10.1 in); ISO B5: 176 x 250 mm (7.0 x 9.9 in); ISO A5: 148 x 210 mm (5.8 x 8.3 in); ISO A6: 105 x 148 mm (5.8 x 4.1 in); ISO A7: 74 x 104 mm (2.9 x 4.1 in); ISO A8: 52 x 74 mm (2.0 x 2.9 in)
What's in the box	**L2759A** HP ScanJet Pro 2000 s1 Sheet-feed Scanner; Install guide; Support flyers; Warranty cards; 2 CDs; Power cords; Power adaptor; USB cables (All regions)

Product Dimensions	**W x D x H**: 11.8 x 6.8 x 6 in; **Maximum**: 11.8 x 19.2 x 11.94 in
Product Weight	5.7 lb
Warranty Features	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.
Energy Efficiency Compliance	ENERGY STAR® certified; CECP; EPEAT (Silver)
Control Panel	Scan button, Power button with a LED and a LED for Error indication
Software included	Win: HP WIA scan driver, HP TWAIN scan driver, HP Scan, HP Scanner Tools Utility, Nuance PaperPort (Win only), I.R.I.S Readiris, I.R.I.S Cardiris (Win only), EMC ISIS (Win only)
Compatible Operating Systems	OS X Mavericks 10.9, OS X Yosemite 10.10, OS X El Capitan 10.11, Microsoft® Windows® 10, 8.1, 8, 7: 32-bit or 64-bit
Minimum System Requirements	Apple® OS X Yosemite, OS X Mavericks, OS X Mountain Lion; 1 GB HD; Internet required; USB; Microsoft® Windows® 10, 8.1, 8, 7: 32-bit or 64-bit, 2 GB available hard disk space, CD-ROM/DVD drive or Internet connection, USB port, Microsoft® Internet Explorer
Power	**Power Supply Type**: External Power Adapter; **Power Requirements**: Input Voltage range: 90 - 264 VAC , Rated Frequency: 50 - 60HZ, Worldwide use; **Power Consumption**: 3.6 Watts (ready), 1.0 Watts (sleep), 0.1 Watts (auto-off), 0.1 Watts (off)
Operating Environment	**Operating Temperature Range**: 50 to 95ºF; **Recommended Operating Temperature**: 50 to 95ºF; **Storage Temperature Range**: -40 to 140ºF; **Non-Operating Humidity Range**: 0 to 90% RH (non-condensing); **Operating Humidity Range**: 15 to 80% RH (non-condensing); **Recommended Humidity Operating Range**: 15 to 80% RH (non-condensing)
Accessories	HP ScanJet Pro 2000 s1 roller replacement kit (L2760A)
HP Service and Support Options	HP 2y Nbd Onsite Exch SJ Pro 2000 SVC; HP 3y Nbd Onsite Exch SJ Pro 2000 SVC; HP 3y Nbd Exch SJ Pro 2000 Service; HP 3y Std Exch SJ Pro 2000 Service; HP 3y Return SJ Pro 2000 Service

Learn more at
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