

# 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 24 ppm/48 ipm and a 50-page ADF.<sup>1</sup> Recommended for 2,000 pages per day.



## Small size. Fast scans. Same reliable results.

- Produce scans at up to 24 ppm/48 ipm<sup>1</sup> 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.



<sup>1</sup> 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

<b>Color Scanning</b>	Yes	<b>Product Dimensions</b>	<b>W x D x H:</b> 300 x 172,9 x 152,1 mm; 11,8 x 6,8 x 6 in <b>Maximum:</b> 300 x 488 x 303 mm; 11,8 x 19,2 x 11,94 in
<b>Scan Technology</b>	CMOS CIS	<b>Product Weight</b>	2,6 kg ; 5,7 lb
<b>Scan Type</b>	Sheetfed	<b>Warranty Features</b>	One-year bench limited warranty whole unit replacement, phone and Web support included. Warranty may vary by country as required by law. Go to <a href="http://hp.com/support">hp.com/support</a> to learn about HP world-class service and support options in your region.
<b>Scan Resolution</b>	<b>Hardware:</b> Up to 600 dpi (color and mono, Sheet-feed); <b>Optical:</b> Up to 600 dpi (color and mono, Sheet-feed)	<b>Control Panel</b>	Scan button, Power button with a LED and a LED for Error indication
<b>Scan File Format</b>	For text & images: PDF, JPEG, PNG, BMP, TIFF, Text (.txt), Rich Text (rtf) and Searchable PDF	<b>Software included</b>	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)
<b>Scan Input Modes</b>	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	<b>Compatible Operating Systems</b>	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
<b>Scan Speed</b>	Up to 24 ppm/48 ipm	<b>Minimum System Requirements</b>	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
<b>Scan Size Minimum</b>	<b>ADF:</b> 50.8 x 50.8 mm; 2 x 2 in	<b>Power</b>	<b>Power Supply Type:</b> External Power Adapter; <b>Power Requirements:</b> Input Voltage range: 90 - 264 VAC, Rated Frequency: 50 - 60HZ, Worldwide use; <b>Power Consumption:</b> 3.6 Watts (ready), 1.0 Watts (sleep), 0.1 Watts (auto-off), 0.1 Watts (off)
<b>Scan Size Maximum</b>	<b>ADF:</b> 216 x 3100 mm; 8.5 x 122 in	<b>Operating Environment</b>	<b>Operating Temperature Range:</b> 50 to 95°F; <b>Recommended Operating Temperature:</b> 50 to 95°F; <b>Storage Temperature Range:</b> -40 to 140°F; <b>Non-Operating Humidity Range:</b> 0 to 90% RH (non-condensing); <b>Operating Humidity Range:</b> 15 to 80% RH (non-condensing); <b>Recommended Humidity Operating Range:</b> 15 to 80% RH (non-condensing)
<b>Scanner Advanced Features</b>	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	<b>Accessories</b>	HP ScanJet Pro 2000 s1 roller replacement kit (L2760A)
<b>Auto Document Feeder Capacity</b>	50 sheets of Xerox 4024 75 g/m² paper.	<b>HP Service and Support Options</b>	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
<b>Output Resolution Dpi Settings</b>	75; 150; 200; 240; 300; 400; 500; 600 ppi		
<b>Twain Version</b>	Windows: TWAIN version 2.1; Mac: n/a		
<b>Bit depth / Grayscale levels</b>	24-bits external 48-bits internal; 256		
<b>Connectivity</b>	<b>Standard:</b> USB 2.0 (Hi-Speed)		
<b>External I/O Ports</b>	1 X USB 2.0		
<b>Memory</b>	<b>Standard:</b> 64 MB		
<b>Processor Speed</b>	120 MHz		
<b>Duty Cycle (daily)</b>	Recommended for 2,000 pages per day		
<b>Media Types</b>	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		
<b>Media Weights</b>	50 to 180 g/m²; 13 to 47 lb		
<b>Media Sizes</b>	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		
<b>What's in the box</b>	<b>L2759A</b> HP ScanJet Pro 2000 s1 Sheet-feed Scanner; Install guide; Support flyers; Warranty cards; 2 CDs; Power cords; Power adaptor; USB cables (All regions)		

Learn more at  
[hp.com](http://hp.com)

<sup>1</sup> With input and output trays folded and covers closed <sup>2</sup> Actual speeds may vary depending on scan resolution, connectivity type, computer performance and application software.

