

HP ScanJet Pro 3500 f1 Flatbed Scanner



Get reliable, high-speed scanning for complex projects—this scanner can handle 3000 sheets per day. Scan both sides of the page at up to 50 images (25 pages) per minute.¹ HP EveryPage helps avoid misfeeds and simplifies your workflow.²



Scan resolution: Up to 600 x 600 dpi (color and mono, ADF); Up to 1200 x 1200 dpi (color and mono, flatbed) Hardware; Up to 600 dpi (color and mono, ADF); Up to 1200 dpi (color and mono, flatbed) Optical
Scan speed: Up to 25 ppm/50 ipm
Scan media types: Paper (banner, inkjet, photo, plain), envelopes, labels, cards (greeting, index)
Maximum scan size (ADF): 8.5 x 122 in (216 x 3100 mm)

Fast, reliable two-sided scanning

- Produce up to 50 images (25 pages) per minute¹ with two-sided scanning. Reliably scan 3000 sheets per day.
- Capture every page easily—even for stacks of mixed media—with HP EveryPage and an ultrasonic sensor.²
- Scan documents up to 8.5 x 122 in (21.6 x 309.9 cm) through the ADF, and use the flatbed for bulky media.
- Spend less time waiting—scans reach their destination at fast speeds with a USB 3.0 connection.

Work smarter with quick, simple scanning

- Define scan profiles for common document types and scan to multiple destinations with HP Scan software.
- Create one-button scan settings for recurring tasks and make selections using the LCD control panel.
- Quickly share or archive scans directly to popular cloud destinations with HP Scan software.
- Scan directly into applications without opening another program with HP's full-featured TWAIN driver.

Sharp images and accurate text capture

- Accurately capture text from documents for easy editing with HP Scan and I.R.I.S. Readiris™ Pro OCR software.
- Get sharp, true-to-life scans of documents, graphics, and photos with up to 1200 dpi resolution.
- Book-edge scanning prevents distorted text, even near the spine of books and other bound materials.
- Auto-imaging features in the included HP Scan software let you enhance images and delete blank pages.



¹ Scan speeds of up to 50 ipm (25 ppm) 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 HP EveryPage is referred to as HP Precision Feed on HP ScanJet devices introduced prior to May 2013.

HP ScanJet Pro 3500 f1 Flatbed Scanner Specifications Table

Color Scanning	Yes	Product Dimensions	W x D x H: 18.1 x 15.2 x 5.7 in; Maximum: 18.1 x 15.2 x 5.6 in
Scan Technology	CMOS CIS (Contact Image Sensor)	Product Weight	12.3 lb
Scan Type	Flatbed, ADF	Warranty Features	One-year limited hardware warranty; For more info please visit us at http://support.hp.com
Scan Resolution	Hardware: Up to 600 x 600 dpi (color and mono, ADF); Up to 1200 x 1200 dpi (color and mono, flatbed); Optical: Up to 600 dpi (color and mono, ADF); Up to 1200 dpi (color and mono, flatbed)	Energy Efficiency Compliance	ENERGY STAR® certified
Scan File Format	For text & images: PDF, JPEG, PNG, BMP, TIFF, TXT (text), RTF (rich text) and searchable PDF.	Control Panel	2-line LCD; 5 buttons (Simplex/Duplex, Power, Cancel, Back and Tools/Maintenance)
Scan Input Modes	Scan front-panel function for Save as PDF, Save as JPEG, E-mail as PDF, E-mail as JPEG, Send to Cloud, Everyday Scan and Save as Editable Text (OCR). HP Scan in Win OS, HP Easy Scan/ICA in Mac OS and third parties applications via TWAIN.	Software included	HP Scanner Device Driver, HP WIA Scan Driver, HP TWAIN Scan Driver (Certified), HP Scan, HP Scanner Tools Utility, HP Event (Button) Handler, HP Windows Installer, I.R.I.S. Readiris Pro, I.R.I.S. Cardiris, Nuance PaperPort, LPDF (file with link to download software), No Mac Software on CD.
Scan Speed	Up to 25 ppm/50 ipm (300 dpi)	Compatible Operating Systems	Windows 10 (32-bit/64-bit), Windows 8.1 (32-bit/64-bit), Windows 8 (32-bit/64-bit), Windows 7 (32-bit/64-bit); Mac OS X Mavericks 10.9, OS X Yosemite 10.10
Scan Size Maximum	ADF: 8.5 x 122 in; Flatbed: 8.5 x 11.7 in	Minimum System Requirements	Windows 7 or higher, 2 GHz processor, 2 GB RAM, 170 MB available hard disk space (driver-only install), USB 2.0, 1024 x 768 SVGA monitor
Duplex ADF scanning	Yes	Power	Power Supply Type: External Power Adapter; Power Requirements: Input Voltage: 90 to 264 VAC, 50/ 60 Hz; Power Consumption: 4.51 watts (Ready), 1.40 watts (Sleep), 0.22 watts (Auto-Off), 0.22 watts (Manual-Off)
Auto Document Feeder Capacity	Standard, 50 sheets	Acoustics	Acoustic Power Emissions: 5.8 B(A)
Multi Feed Detection	Yes	Operating Environment	Operating Temperature Range: 50 to 95°F; Recommended Operating Temperature: 50 to 95°F; Storage Temperature Range: -40 to 140°F; 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)
Light Source (scanning)	Light Emitting Diode (LED)	Accessories	HP ScanJet Pro 3500 f1 ADF Roller Replacement Kit L2742A
Output Resolution Dpi Settings	75, 150, 200, 240, 300, 400, 500, 600, and 1200 ppi	HP Service and Support Options	U8TG2E - HP 3 year Standard Exchange ScanJet Pro 3500 Service; U8TF9E - HP 3 year Next Business Day Exchange ScanJet Pro 3500 Service; U8TG1E - HP 3 year Next Business Day Onsite Exchange ScanJet Pro 3500 Service
Twain Version	TWAIN Certified. Version 2.1		
Bit depth / Grayscale levels	24-bit; 256		
Connectivity	Standard: USB 2.0 and USB 3.0 (SuperSpeed)		
External I/O Ports	USB 2.0 or USB 3.0 (SuperSpeed)		
Network Ready	None		
Memory	Standard: 512 MB		
Processor Speed	550 MHz		
Duty Cycle (daily)	Recommended daily duty cycle: 3000 pages (ADF)		
Media Types	Paper (banner, inkjet, photo, plain), envelopes, labels, cards (greeting, index)		
Media Weights	12 to 32 lb		
Media Sizes	Letter; Legal; Executive; A4; A5; A6; B5; B5 (JIS)		
What's in the box	L2741A HP ScanJet Pro 3500 f1 Scanner; HP ScanJet Pro 3500 f1 Flatbed Scanner Engine; Install Guide; HP Scan Software & Drivers CD; HP Bonus Pack Software CD; Supporting flyers; Cushions; USB cable; Power adaptor; Power cords		

Learn more at
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