



HP document management scanners



Targeting your dynamic business challenges, HP document management scanners increase efficiencies and improve productivity. HP can help you achieve a better solution!

Who can benefit?

Constantly faced with the growing demand for capturing and managing structured and unstructured data, and the increase in government regulations for tracking and archiving sensitive documents, you need a better solution. The HP workgroup document scanners address diverse and ever-changing business needs by streamlining document management processes and enhancing effectiveness.

HP document scanners are the first step in making your processes more efficient. Instead of constantly searching for paper documents and working to organize them, you can digitize files for easy sharing, storage, and access. It lends considerable versatility and functionality to human resources (HR), accounting and shipping/receiving departments.

Implementing a document management system into daily business practices helps you boost revenue by increasing productivity and reducing administrative costs. HP workgroup document scanners provide the necessary tools to help:

- Improve efficiency as employees spend less time on organizational tasks.
- Make fast, reliable decisions with immediate access to secure data.
- Use straightforward and economical methods to support security standards and design policies to comply with federal regulations such as the Health Insurance Portability and Accountability Act (HIPAA) and Sarbanes-Oxley.
- Integrate and save scanned documents into an existing data management system.

HP offers document capture solutions for virtually any workgroup setting in small or large companies.

Why HP?

HP workgroup document scanners incorporate innovative technology with intuitive product design. They are a perfect fit for both basic and more sophisticated document management systems. Key benefits include:

- **Ease of use.** HP delivers easy-to-implement and operate scanning solutions with one-touch functions that scan and file documents, edit text using optical character recognition (OCR), e-mail and copy at the push of a button.
- **Stellar performance.** With scan speeds up to 50 ppm/100 ipm and high capacity automated document feeders (ADFs), HP document scanners are designed to meet the most challenging customer requirements.

- **Comprehensive suite of document management software.** HP scanners integrate seamlessly into a broad range of capture applications. The HP Smart Document Scan Software technology simplifies scan settings and task workflows (see “Included software” for more details).
- **Flexibility.** HP document scanners focus on all scanning needs, including flatbed, 11”x17” (A3) format, sheet feed, cards and simple to complex installations.
- **Exceptional image quality.** HP Scanners provide the ultimate combination of scanning resolution and fast execution. By including a Kofax VRS and/or Kofax VRS Pro with our doc scanners, HP obtains the highest image quality without sacrificing speed.

- **Reliability and support.** When you purchase an HP document scanner, you get more than a great product. You receive one-year limited hardware support and one-year free phone support.

More information

For information specific to HP document management scanners, please visit www.hp.com/go/docscanners.

Document centric scanners Technical specifications

HP Scanjet 7800 (L1980A)



High performance sheet-feed scanner for workgroup document management

HP Scanjet N7710 (L1989A)



The fastest HP sheet-feed scanner for workgroup document management

HP Scanjet N8420 (L2689A)/ N8460 (L2690A)



High performance flatbed scanners for workgroup document management

HP Scanjet N9120 (L2683A)



High-volume, 11”x17” flatbed with ADF scanner for department document management

	HP Scanjet 7800 (L1980A)	HP Scanjet N7710 (L1989A)	HP Scanjet N8420 (L2689A)/ N8460 (L2690A)	HP Scanjet N9120 (L2683A)
Format	Sheet-feed	Sheet-feed	Flatbed	Sheet-feed
ADF speed	Up to 25 ppm / up to 50 ipm	Up to 35 ppm / up to 70 ipm	N8420: up to 25 ppm / up to 50 ipm. N8460: up to 35 ipm / up to 70 ipm	Up to 100 ppm / up to 70 ipm
ADF capacity	50 sheets	50 sheets	100 sheets	200 sheets
Duty cycle	Up to 1,000 pages per day	Up to 1,500 pages per day	Up to 1,500 pages per day	Up to 5,000 pages per day
Multi-feed detection	Page length	Ultrasonic double feed	Ultrasonic double feed	Ultrasonic double feed
Card slot	Yes	Yes (can also scan embossed cards)	No	Yes
Interface / Connectivity	Hi-Speed USB 2.0	Hi-Speed USB 2.0	Hi-Speed USB 2.0	Hi-Speed USB 2.0
Max paper size, ADF	8.5” x 34”	8.5” x 34”	8.5” x 34”	11” x 34”
Max paper size, flatbed	n/a	n/a	8.5” x 14”	11” x 17” (A3)

Compatible operating system	Certified for Windows Vista™; Windows Vista x64; Windows XP Home; Windows® XP Professional; Windows XP Professional x64; Windows 2000
Service, support and warranty	One year, limited hardware warranty, one-year free phone support
Included software applications	<ul style="list-style-type: none"> • HP Smart Document Scan Software—HP Scanning and Routing software that automates and simplifies scan settings and task workflows • IRIS ReadIRIS—Optical character recognition (OCR) software • ScanSoft PaperPort—Simple document management application to capture, manage and share documents • Kofax Virtual Rescan (VRS)—Image enhancement technology that inspects and corrects documents for alignment (skew), brightness, contrast and image clarity (Scanjet 7800, N7710, N8420, N8460) • Kofax Virtual Rescan Pro—Image enhancement technology that inspects and corrects documents for alignment (skew), brightness, contrast and image clarity (Scanjet N9120 only). • NewSoft Biz Card Reader SE (Scanjet 7800 and N7710 only)—Converts the vital contact information on business cards into searchable, digital database
Included device interface software	<ul style="list-style-type: none"> • Captiva ISIS Driver—Standard for communication between software and scanning devices—for applications and scanners focused on document management • Captiva Twain Driver—Standard for communication between software applications and scanning devices—for applications and scanners focused on imaging

© Copyright 2008 Hewlett-Packard Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.

Microsoft and Windows are U. S. registered trademarks of Microsoft Corporation. Windows Vista is either a registered trademark or trademark of Microsoft Corporation in the United States and/or other countries.

To learn more, visit www.hp.com/go/docscanners

4AA0-6273ENUC, Rev. 4, July 2008

