STREAMLINE WORKFLOWS
GET POWERFUL DOCUMENT CAPTURE—WITHOUT COMPROMISE

SCANJET ENTERPRISE 7000 s2 SHEET-FEED SCANNER
Solution and Feature Guide

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GETTING TO KNOW THE HP SCANJET ENTERPRISE 7000 s2 SHEET-FEED SCANNER

Welcome to the Solution and Feature Guide for the new HP Scanjet Enterprise 7000 s2 Sheet-feed Scanner. Quickly and easily scan black-and-white, grayscale, or color documents and stay up and running all day with a robust 3,000 page-per-day duty cycle. See consistent, high-quality images with easy-to-select automatic scan adjustment modes thanks to HP AccuPage technology and rely on accurate scanning every time with HP Precision Feed technologies. Easily integrate the scanner into existing workflows and help improve productivity with a comprehensive suite of scanning software. Plus, with its compact, efficient design, this scanner will fit perfectly on your desk and into your energy-saving goals.

Finding information

This guide provides information to help you learn about the product's features and functionality.

- For information on setting up the device, please refer to the *HP Scanjet Enterprise 7000 s2 Sheet-feed Scanner Install Guide*.
- For details on using the device, see the *HP Scanjet Enterprise 7000 s2 Sheet-feed Scanner User Guide*.
- For questions or technical detail on HP scanning technologies, please use the contact information on page ii to reach an HP representative.

PRODUCT WALK-AROUND

1 50-sheet automatic document feeder (ADF)

2 Power button

3 2-line LCD display

4 Tools button

5 Cancel button

6 Back button

7 OK/Select button and arrow buttons for selecting scan profiles

8 Scan Simplex button

9 Scan Duplex button

10 Built-in Hi-Speed USB 2.0 port

Front view

Rear view

Highlights

- Up to 45 pages per minute (ppm)/90 images per minute (ipm), A4/letter (black-and-white, grayscale, color, both 200 dpi and 300 dpi)[1]
- 50-page ADF easily tackles a wide variety of paper types, thicknesses, and sizes—up to 3098 mm/122 in long
- Robust duty cycle of up to 3,000 pages per day
- Up to 600 dpi resolution
- Included Kofax VirtualReScan® Pro for optimized scans on the first pass
- Support for optional HP Web Jetadmin fleet-management software[2]
- Built-in HP Precision Feed technologies keep scan projects running uninterrupted

- Built-in HP AccuPage technology helps improve the appearance of scanned images with easy-to-select modes such as auto detect color, auto crop, and auto orient
- Included Nuance® PaperPort® software for easy document archival and management
- Included Cardiris™ software allows you to scan business cards and save the contact information
- Included HP Smart Document Scan Software and advanced OCR (I.R.I.S. Readiris™ Pro) for powerful desktop document capture
- One-year limited hardware warranty; additional warranty and service extension options are also available from HP Total Care

PRODUCT COMPARISON

The following table compares the new HP Scanjet Enterprise 7000 s2 Sheet-feed Scanner with the HP Scanjet 7000 Sheet-feed Scanner:

Feature	HP Scanjet Enterprise 7000 s2 Sheet-feed Scanner	HP Scanjet 7000 Sheet-feed Scanner	Benefits of the 7000 s2 over the 7000
Scan speed	Up to 45 ppm and 90 ipm in black-and-white, grayscale, and color[1]	Up to 40 ppm and 80 ipm in black-and-white and grayscale, 35 ppm and 70 ipm in color[3]	Faster scanning for improved productivity; no decrease in scanning speed for color scanning
Duty cycle	3,000 pages per day	2,000 pages per day	More robust duty cycle for more scanning per day
Maximum scan length	3098 mm (122 in)	864 mm (34 in)	Support for extra-long documents, such as medical reports
Product dimensions (without trays extended)	310 x 181 x 180 mm (12.2 x 7.09 x 7.13 in)	320 x 280 x 246 mm (12.6 x 11.0 x 9.7 in)	Reduced physical footprint to help conserve desk space
HP AccuPage with auto scan features	✓	Not available	Faster, more efficient scanning
Add metadata to scans when sending to a Microsoft® SharePoint® site	✓	Not available	Better SharePoint integration and increased usability of scans
Meets EPEAT® Silver criteria	✓	Not available	Helps reduce environmental impact across product lifecycle

TOP FEATURES

The top features of the HP Scanjet Enterprise 7000 s2 Sheet-feed Scanner are highlighted in the table below. For a more in-depth look at these features and their benefits, see the pages that follow.

Productive, reliable image capture	Two-sided scanning at up to 45 ppm and 90 ipm (black-and-white, grayscale, color, both 200 and 300 dpi)[1]
	50-sheet automatic document feeder for hands-free scanning of stacks of documents in sizes from 74 mm (2.9 in) to 3098 mm (122 in) long
	HP AccuPage technology helps scanned images look their best time and again with easy-to-select modes such as auto detect color, auto crop, and auto orient
	HP Precision Feed technologies accurately feed and capture scans, even mixed stacks of various weights and sizes
	Intuitive 2-line LCD display allows easy scanning profile creation and selection
	Impressive black-and-white or color scans at up to 600 dpi resolution
Easy-to-integrate workflow solutions	Included HP Smart Document Scan Software 3.5[4] makes it easy to create dozens of scan profiles with a variety of options such as paper size, resolution, file format, and destination
	Send scans to a network folder, FTP site, fax solution, email address, USB drive, SharePoint® site, Google™ Docs, or a networked printer
	Included Nuance PaperPort software makes it easy to create a personal archival and document management system right out of the box
	The device and the included Kofax VirtualReScan Pro software work together for increased OCR accuracy and optimized scans on the first pass
	Included I.R.I.S. Readiris Pro OCR turns scanned documents into editable text and saves them in a variety of file formats
	Included Cardiris software makes it simple to save contact information from scanned business cards
	Works with existing document management software using the included TWAIN, ISIS®, or WIA drivers
	Supports industry-leading HP Web Jetadmin for efficient fleet management[2]
Energy-saving design	ENERGY STAR® qualified and meets EPEAT Silver criteria
	The scanner ships in packaging made with up to 90% recycled content that is up to 100% recyclable[5]
Worry-free HP solution	One-year limited hardware warranty; 24-hour, 7 days a week phone support
	Additional warranty and service extension options available from award-winning HP Total Care[6]

PRODUCTIVE, RELIABLE image capture

Get impressive speeds and excellent image results for a variety of project types and sizes with the HP Scanjet Enterprise 7000 s2 Sheet-feed Scanner. Included HP AccuPage technology makes automatic adjustments to scanned images, to consistently provide you with the best results. HP Precision Feed technologies keep scan projects running uninterrupted, so you can scan with confidence. Easily create and launch scanning profiles using the simple control panel.

Fast, easy scanning

Perform quick, single-pass, duplex scanning at speeds of up to 45 ppm and up to 90 ipm (black-and-white, grayscale, and color, both 200 and 300 dpi).[1] The 50-page automatic document feeder (ADF) quickly turns stacks of hard copies into digital files, while you attend to other work.

Easily scan a range of media types, including business cards, checks, legal-sized documents, or even long medical reports. The ADF supports documents in sizes from 74 mm (2.9 in) all the way up to 3098 mm (122 in) long.

Produce impressive black-and-white or color scans at up to 600 by 600 dpi resolution and 48-bit color depth. Then, easily save your scans in a wide range of file formats, including JPG, TIFF, MTIFF, PDF (image-only, searchable, compressed and RC4 encrypted), PDF/A, TXT, Unicode TXT, RTF, HTML, XPS (image-only and searchable).

HP AccuPage technology

Optimize the appearance of scanned text and images with HP AccuPage technology. Simply select any of the following modes using HP Smart Document Scan Software 3.5[4] or via the TWAIN or ISIS driver and begin scanning:

- **Auto threshold** automatically adjusts the brightness and contrast of scanned documents.
- **Auto detect color** analyzes each scanned page to determine whether or not it contains color. Users can then choose to save only pages with color as color images and pages without color as black-and-white images, thereby keeping file sizes smaller.
- **Auto color drop-out** removes colors from scanned documents or images by filtering out a specific color. Using a simple eye-dropper tool, the user can easily select a color to drop out within scans. This mode can help improve the accuracy of optical character recognition (OCR) results, enhance readability of scanned images, and reduce saved file size.
- **Auto crop** decreases scan file sizes and produces more accurate scans by automatically cropping scanned images to the correct size. No need to sort through and separate documents by size before scanning— simply select auto crop mode, scan a mixed stack of pages, and let the scanner do the rest.
- **Auto orient** increases efficiency by automatically adjusting the orientation of scanned images. Easily scan a stack of portrait and landscape documents all at the same time, without having to rotate or adjust the scans afterwards.
- **Auto deskew** can help save time by automatically straightening scanned images, so you don't have to.
- **Delete blank pages** makes scanning mixed stacks of single- and double-sided documents easier than ever by automatically detecting and dropping out any blank pages in scanned output. This can help reduce the time you spend preparing documents for scanning, while also shrinking file size.
- **Auto background removal** is useful when the original is on colored paper or contains a "noisy" background. Removing the background can prevent blurring or streaking in the output image and increases readability of scans. Auto background removal also decreases file size by eliminating the need to save unnecessary information.

- **Auto page merge** makes archiving simpler by combining both the back and front of a scanned item, such as an insurance or ID card, onto one page.
- **Erase edges** creates clean edges on all scanned documents by eliminating any edge darkness or fraying.
- **Clean up Black & White Pages** reduces file size and increases readability of black-and-white documents.
- **Reduce moiré** optimizes scans of images from sources such as newspapers and magazines.
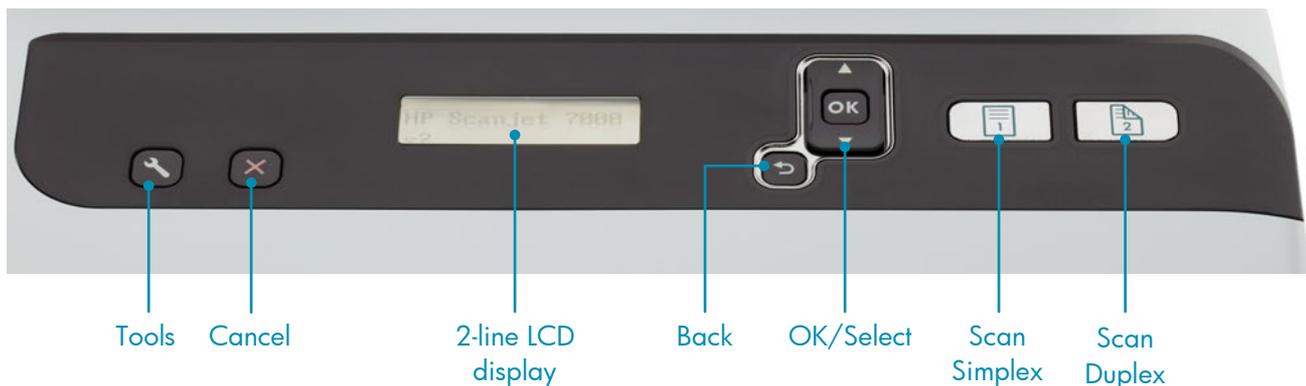
HP Precision Feed technologies

Confidently feed and capture scans—including mixed stacks of various media weights and sizes—with HP Precision Feed. Count on reliable scanning of almost any document type thanks to these technologies:

- **A multiphase pick process** separates a stack of paper into increasingly smaller stacks, while **advanced separation** ensures only one page is fed through the device at a time.
- **Intelligent picking** reduces document wear and tear while enabling pages to process without interruption. First, the minimum amount of force required to pick a page from the stack is applied. If this amount of force is not adequate, the roller speed and/or pressure is adjusted.
- **Mixed stack handling** saves time—no more presorting input for scanning. The device is engineered to support a wide range of media types, while maintaining high scanning performance.
- **Ultrasonic multi-feed detection** helps verify that all pages are scanned. Sound waves are used to verify that a single sheet has been separated from the stack for processing.

In the event that the ADF is unable to pick a page, or if multiple pages are pulled into the paper path, the feeding process stops and the device notifies you of the error. Pages that have already been scanned are stored in memory, which means that you don't have to restart your scan from the beginning.

Intuitive control panel

The scanner's user-friendly control panel display and buttons make it simple to quickly start a scan or configure scanner settings.

| Tools | Cancel | 2-line LCD display | Back | OK/Select | Scan Simplex | Scan Duplex |

The **Tools** button opens the HP Scanner Tools Utility where you can:

- Configure the list of profiles on the scanner front panel
- Create scan profiles
- Change the scanner power management settings
- View information about scanner settings, status, and maintenance

Use the **OK** button and arrows to scroll through the scan profiles and view their details on the two-line LCD display. Scan profiles provide a fast, efficient way to select the settings for frequently-performed scanning tasks. For more information on creating scan profiles, see HP Smart Document Scan Software 3.5 on page 7.

Quickly launch scans from the control panel using the **Scan Simplex** button for single-sided scans or the **Scan Duplex** button for double-sided scans.
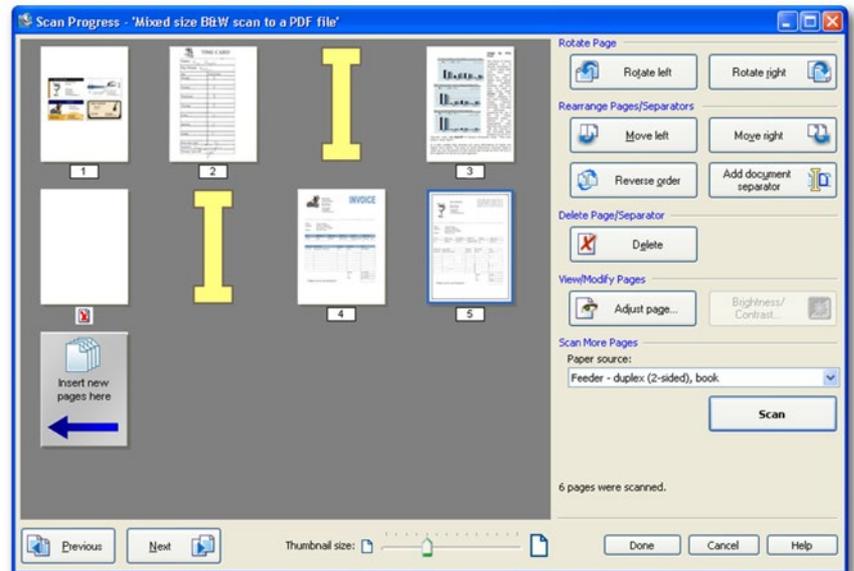
EASY-TO-INTEGRATE workflow solutions

Implement an intuitive scanning solution for a variety of scanning and document management needs. From the drivers to the software and controls, the HP Scanjet Enterprise 7000 s2 Sheet-feed Scanner and the robust suite of included applications are built for efficiency and ease of use.

HP Smart Document Scan Software 3.5

Simplify scanning tasks and automatically enhance images with HP Smart Document Scan Software 3.5.[4] This capture and routing software helps you easily scan and manage your document jobs.

The **Scan Progress** window opens when you start a scan, making it simple to complete the following tasks:

- View thumbnails of the pages as they are scanned

- Scan additional pages

- Rescan pages individually

- Edit pages individually to crop, rotate, and deskew the images

- Reorganize or delete pages

- Complete the scan and process the document

Improve workflow by using HP Smart Document Scan Software 3.5[4] to create scan profiles for commonly used settings or actions. Then, easily assign profiles to the scanner's front panel for future use. Some profile settings include: page size and layout, auto crop, color dropout, multi-feed detection, JPEG compression, auto orient, resize, edge erase, digital stamp, background filters, delete blank pages, batch separation, and page merge.

Take care of business with an array of document management capabilities. You can create profiles to automatically save scans directly to a network folder, FTP site, fax solution, email address, USB drive, SharePoint site, Google Docs, or a networked printer. And featured first on the HP Scanjet Enterprise 7000 s2 Sheet-feed Scanner, users can now include metadata with scans, such as document type, document status, document description, and more, when sending to SharePoint sites. This new feature helps make your captured content more useable than ever before.

HP Smart Document Scan Software 3.5[4] also includes barcode features, such as support for PDF417 format and sorting based on barcode value. You can also make PDF enhancements—add metadata, create tagged PDFs, insert digital certificates, or resample images within PDF files.

HP Web Jetadmin

The HP Scanjet Enterprise 7000 s2 Sheet-feed Scanner is supported by HP Web Jetadmin, the most comprehensive fleet management tool among tested competitors.[7] This single solution allows you to efficiently manage a wide variety of networked and PC-connected devices, including printers, multifunction products, and scanners. Remotely install, configure, troubleshoot, secure, and manage your devices—ultimately increasing business productivity by helping you save time, control costs, protect your assets, and provide a better return on your investment. HP Web Jetadmin enables you to:

- Gain a clear picture of how many and what kind of devices you have.

- Get visibility into your supplies usage and maintenance requirements, so you can make smarter purchasing decisions, reduce spending, and minimize downtime. HP Web Jetadmin tracks the number of scans performed and monitors roller life, enabling you to proactively replace rollers to avoid performance problems and keep your scanner operating at its best.

- Give your help desk staff the tools they need—such as automatic alerts—to resolve problems quickly, and often proactively, before a call is even received.

- Use robust tracking and reporting tools to help you make better decisions about how your devices are deployed across your organization, so you can make the most of your IT investments.

- Get the ultimate in investment protection with HP Web Jetadmin Premium Support. This expanded service option gives your staff access to HP's dedicated software support engineers, who provide advice, usage recommendations, problem diagnosis, and more.

HP Web Jetadmin can benefit IT-managed environments of all sizes, from large enterprises managing thousands of devices to small businesses with just a handful. For more information about how you can efficiently manage your entire imaging and printing fleet with HP Web Jetadmin—or to download this free software tool—visit www.hp.com/go/wja.

Kofax VirtualReScan Pro

Optimize scans on the first pass with Kofax VirtualReScan Pro. This image enhancement technology automatically adjusts the color and contrast of your scans, to produce greater OCR accuracy and more details in images, so you get clear, readable results every time. Even if your documents are dark or damaged, Kofax VirtualReScan Pro makes them usable again.

Nuance PaperPort

Create a personal archival and document management system out of the box with Nuance PaperPort. A browser-type interface displays thumbnails of files on the system, so you can easily find and move documents. Drag-and-drop capabilities simplify filing of documents and photos. The software lets you easily convert hard copies into organized, digitized files and view, edit, send, and back up files in a wide range of formats.[8]

Nuance PaperPort makes it easy to:

- Organize and share files by converting them to PDF
- Import files from and export to a digital database
- Scan two-sided documents and send to programs
- View files without opening other applications
- Burn backup files to a disc
- Add annotations to documents without affecting the original file with handy annotation tools such as text, highlighter, sticky note, bookmark, and more

I.R.I.S. Readiris Pro OCR

The included Readiris Pro OCR software has the power and accuracy to convert scanned office documents into editable text and shareable digital files. Readiris Pro allows you to edit text from scanned files and easily save scans as Microsoft Office, PDF, or HTML files. With Readiris Pro, you can quickly convert any document into text, reproduce the original layout, and easily save documents as different formats supported by applications such as Microsoft Word and Excel, or Adobe Acrobat.

TWAIN, ISIS, and WIA drivers

Seamlessly integrate the scanner into existing document management software, using the included TWAIN, ISIS, or WIA drivers. The drivers initiate scanning from any compatible program installed on your computer, saving steps in the scanning process. Plus, the TWAIN and ISIS drivers feature an intuitive, time-saving user interface. Rather than hiding settings with multiple levels of navigation, the interface presents settings in meaningful groups and lets you quickly review selected settings at-a-glance and make any needed changes.

ENERGY-SAVING design

Get big performance in a small package thanks to the HP Scanjet Enterprise 7000 s2 Sheet-feed Scanner's compact, energy-efficient design.

Increase your energy efficiency

Help conserve energy without sacrificing performance—this ENERGY STAR qualified scanner helps you lower your environmental impact. The scanner's Auto-Off mode helps save energy by shutting down the scanner when not in use.

Take pride in using a scanner that meets EPEAT Silver criteria. From fewer toxins in manufacturing to efficient operation and easier recycling, EPEAT-registered products offer a reduced environmental impact across their lifecycles.

Help conserve resources

This scanner helps reduce your environmental impact by shipping in packaging made with up to 90% recycled content that is up to 100% recyclable.[5]

ecoHIGHLIGHTS

HP Scanjet Enterprise 7000 s2 Sheet-feed Scanner

ECO INFORMATION

- Product packaging is made with up to 90% recycled content and is up to 100% recyclable[5]
- Save energy by setting the scanner to shut down automatically when not in use
- Mercury-free bulbs

ENERGY STAR® Qualified Product

Please recycle your computing hardware and printing supplies. HP asset management and recycling services make responsible disposal easy.

WORRY-FREE HP solution

The HP Scanjet Enterprise 7000 s2 Sheet-feed Scanner sets the standard for industry reliability—providing a worry-free document capture solution. If you ever do need service and support, HP Total Care is one of the best.

The product comes with a one-year limited hardware warranty, plus 24-hour, 7 days a week phone support. Additional warranty and service extension options are also available from HP Total Care.

Award-winning services from HP Total Care[6]

Because downtime can have serious business consequences, HP provides high-quality services that extend beyond the standard warranty and help you avoid unbudgeted repair costs. Benefits include reduced printing and infrastructure costs, maximized uptime, expert technical phone support, and predictable, consistent service delivery—even across multiple locations.

Recommended services:

- **4-hour 9 to 5 hardware support**: a technician delivers onsite service within 4 hours of first receiving the call, provided the service call is received before 1 pm that same day.
- **Network Installation Service**: a qualified technician installs the device onsite.

These services and additional coverage options can be purchased as:

- **HP Care Pack Services**: easy-to-buy, easy-to-use support packages.
- **HP Contractual Services**: a comprehensive portfolio for maintaining maximum IT availability.

For ordering information, see Appendix B on page 13. For more information on available HP service and support in your country or region, please visit www.hp.com/support.

A—TECHNICAL SPECIFICATIONS

Scanner type	Sheet-feed
Scan technology	Charge Coupled Device (CCD)
Light source (scanning)	Light Emitting Diode (LED)
Speed[1]	Color/black-and-white/grayscale: up to 45 ppm/90 ipm
Duty cycle (daily)	Up to 3,000 pages
Scan resolution	Hardware: up to 600 x 600 dpi; Optical: up to 600 dpi
Output resolution dpi settings	75, 100, 150, 200, 240, 300, 400, 500, 600
Bit depth	48-bit internal/24-bit external
Grayscale levels	256
Media	
Input	50-sheet ADF
Custom sizes	51 x 74 mm (2.0 x 2.9 in) to 216 x 3098 mm (8.5 x 122 in)
Standard sizes	A4, A5, A6, A8; letter, legal
Types	Paper (plain, inkjet), envelopes, labels, cards (business, insurance, embossed, plastic ID, credit)
Weights	41 to 209 g/m² (11 to 56 lb bond)
Scan input modes	Front panel scan to HP Smart Document Scan Software; Simplex scan; Duplex scan; user application via TWAIN, ISIS, WIA, or Kofax VirtualReScan Pro drivers
File formats	JPG, TIFF, MTIFF, PDF (image-only, searchable, compressed and RC4 encrypted), PDF/A, TXT, Unicode TXT, RTF, HTML, XPS (image-only and searchable)
Control panel	2-line LCD display, Tools button, Cancel button, Back button, OK and arrow buttons, Scan Simplex button, Scan Duplex button, Sleep button
Connectivity	Hi-Speed USB 2.0 port
Operating systems	Windows® 7 (32-bit, 64-bit), Windows Vista® (32-bit, 64-bit), Windows XP, service pack 3
Minimum system requirements	For Windows 7, Vista (32-bit and 64-bit): 2 GHz processor, 2 GB RAM, 150 MB for TWAIN and ISIS drivers, USB 2.0, 1024 x 768 SVGA monitor For Windows XP, SP 3: 1.6 GHz processor, 1 GB RAM, 150 MB for TWAIN and ISIS drivers, USB 2.0, 1024 x 768 SVGA monitor
Product dimensions without trays extended (width x depth x height)	310 x 181 x 180 mm (12.2 x 7.09 x 7.13 in)
Weight	5.35 kg (11.80 lbs)
What's in the box	HP Scanjet Enterprise 7000 s2 Sheet-feed Scanner, Install Guide, Power supply and power cord, HP Scanning Software and third-party software, ADF cleaning cloth
Warranty	One-year limited hardware warranty; 24-hour, 7 days a week phone support. Warranty may vary by country as required by law. Go to www.hp.com/support to learn about HP award-winning service and support options in your region.

Environmental and power specifications

Environmental ranges	
Operating temperature	10 to 35° C (50 to 95° F)
Non-operating temperature	-40 to 60° C (-40 to 140° F)
Operating humidity	15 to 80% RH (non-condensing)
Non-operating humidity	0 to 90% RH (non-condensing)

Power specifications	
Power features	Universal AC adapter: 100 to 240 VAC (50/60 Hz), 1.56 amp output
Power supply required	100 to 240 VAC (±10%), 50/60 Hz (±3%), 1.3 amp
Power consumption[9]	Ready: 8.5 watts, Sleep: 1.822 watts, Auto-Off: 0.203 watts ENERGY STAR qualified models, see www.hp.com/go/energystar

Power certifications	IEC 60950-1:2005 (Second Edition) +A1 all required group and national differences + all applicable amendments; CSA/UL 60950-1 2nd edition (2007) + all applicable amendments; EN 60950-1:2006 +A11:2009 + A1:2010 + all applicable amendments; CSA or cUL, CCC, CE, PVOC, TER, SON, GOST, SASO, BSMI, Ukraine, UL or CSA NRTL and others
Electromagnetic emission standard	EMC Directive 2004/108/EC (Europe); CISPR 22 Ed. 5:2005 +A1:2005 +A2:2006, Class B; GB9254-2008 (China); CNS13438:2006 (Taiwan); CFR47 Part 15, Subpart B (USA FCC); EN 61000-3-2:2006, Class A; EN 61000-3-3:2006; CISPR 24 Ed 1:1997 +A1:2001 +A2:2002; EN 55024:1998 +A1:2001 +A2:2003; KN22 (Korea); C-tick, Canada Class B statement, CCC, CE, KCC, GOST, BSMI, Ukraine, FCC and others

B—ORDERING INFORMATION

Product	HP Scanjet Enterprise 7000 s2 Sheet-feed Scanner	L2730A
Service and support	HP 3-year Next Business Day Exchange Hardware Service	U1Q59A
	HP 3-year Next Business Day Exchange Hardware Service	U1Q59E
	HP 3-year Next Business Day Onsite Exchange Hardware Support	U1Q60A
	HP 3-year Next Business Day Onsite Exchange Hardware Support	U1Q60E
	HP 3-year Standard Exchange Hardware Service	U1Q61E
	HP 5-year Next Business Day Onsite Exchange Hardware Support	U1Q62E
	HP 4-year Next Business Day Exchange Hardware Service	U5X49E
	HP 5-year Next Business Day Exchange Hardware Service	U5X50E
	HP 4-year Next Business Day Onsite Exchange Hardware Support	U5X51E
	HP 1-year Post Warranty Next Business Day Exchange Hardware Service	U5X46PA
	HP 1-year Post Warranty Next Business Day Exchange Hardware Service	U5X46PE
	HP 1-year Post Warranty Next Business Day Onsite Exchange Hardware Support	U5X47PA
	HP 1-year Post Warranty Next Business Day Onsite Exchange Hardware Support	U5X47PE
	HP 1-year Post Warranty Standard Exchange Hardware Service	U5X48PE
	Go to www.hp.com/support to learn about the HP award-winning service and support options in your region.[6]	
Software	HP Web Jetadmin (download for free at www.hp.com/go/wja)	
Solutions	www.hp.com/go/gsc	
Supplies	ADF Roller Replacement Kit	L2731A
	10-Pack Cleaning Cloth Kit	C9943B

Use accessories and supplies specifically designed for the product to ensure optimal performance. To order the accessories and supplies listed here, go to www.hpshopping.com (U.S. only). If you don't have access to the Internet, contact your qualified HP dealer, or call HP (U.S.) at (800) 282-6672.

End notes

[1] Scan speeds of up to 45 ppm/90 ipm measured at 200 and 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 Web Jetadmin is free and can be downloaded at www.hp.com/go/wja.

[3] Actual processing speeds may vary depending on scan resolution, network conditions, computer performance, and application software.

[4] HP Smart Document Scan Software works with Microsoft Windows only.

[5] Non-recyclable components may include, but are not limited to, small pieces of tape and certain plastics.

[6] HP Total Care received the 2011 TSIA Excellence in Consumer Service Operations for PCs and printers award.

[7] Based on the manufacturers' published product specifications and HP-commissioned April 2010 Buyer's Lab Inc. (BLI) testing of each vendor's fleet-management utilities. Download HP Web Jetadmin for free at www.hp.com/go/wja.

[8] Supported file formats include: JPG, TIFF, MTIFF, PDF (image-only, searchable, compressed and RC4 encrypted), PDF/A, TXT, Unicode TXT, RTF, HTML, XPS (image-only and searchable).

[9] Power requirements are based on the country or region where the product is sold. Do not convert operating voltages or use with other voltages. Doing so might cause damage that would not be covered under the HP product warranty.

To learn more, visit www.hp.com

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