



# SCANJET ENTERPRISE 7500 FLATBED SCANNER

Easily integrate this legal flatbed scanner into an existing document management system. Get rapid scanning and reliable paper handling with HP Precision Feed technologies. Workgroups can enhance scans with a suite of comprehensive scan software.

**Scan Resolution:** Up to 600 x 600 dpi Hardware, Up to 600 dpi Optical  
**Scan Speed ADF (A4/Letter):** Up to 50 ppm/100 ipm (b&w, color, grayscale)  
**Scan Media Types:** Paper (plain, inkjet, photo), envelopes, cards (business, plastic), 3-D objects  
**Maximum Scan Size (ADF):** 8.5 x 34 in (216 x 864 mm)  
**Duty Cycle:** Up to 3,000 pages  
**Enlargement Range:** 1 to 999% in 1% increments  
**Standard Connectivity:** 1 Hi-Speed USB 2.0  
**Scanner Advanced Features:** Image enhancements such as blank page removal, crop, deskew, orientation, barcode detection, batch separation, document merge, HP Precision Feed technology



## Get fast scanning and excellent image results

- Get fast, reliable scanning—up to 50 ppm/100 ipm with 200 dpi in black and white, grayscale and color.
- Scan up to 100 pages at a time, and choose from a variety of sizes—up to 34 inches/86 cm long.
- Scan books, ledgers, notes, cards and more using the legal-size flatbed scanner.
- Customize scanning profiles and easily access them, using the four-line LCD display.

## Easily integrate and improve document management

- Seamlessly integrate this scanner into existing workflows, using full-featured drivers.
- Simplify scanning tasks with HP Smart Document Scan Software and automatically enhance images for ideal scans.
- Optimize scans on the first pass with Kofax Virtual ReScan® Pro, and gain increased OCR accuracy.
- Create a personal document management system out of the box with Nuance PaperPort.

## Count on HP reliability and save valuable time

- Scan with confidence—HP Precision Feed technologies keep scan projects running smoothly.
- Count on all-day operation—scan up to 3,000 pages a day.
- Easily monitor the system specs and status of your scanner using HP Web Jetadmin.
- Take advantage of a one-year warranty and add-ons that are backed by the HP award-winning coverage.



### ecoHIGHLIGHTS

HP SCANJET ENTERPRISE 7500 FLATBED SCANNER

- Mercury-free bulbs.
- Save energy by setting the scanner to shut down automatically when not in use.
- Reduce energy consumption with LED-based scanning technology.<sup>1</sup>

### ENERGY STAR® qualified

<sup>1</sup>When compared with traditional fluorescent bulbs.

[www.hp.com/ecosolutions](http://www.hp.com/ecosolutions)

Please recycle your computing hardware and printing supplies. Find out how at our website.





# SCANJET ENTERPRISE 7500

## FLATBED SCANNER

### TECHNICAL SPECIFICATIONS

<b>SCAN TECHNOLOGY</b>	Charge Coupled Device (CCD)
<b>SCAN TYPE</b>	Flatbed, ADF; <b>Color Scanning:</b> Yes
<b>SCAN RESOLUTION</b>	<b>Hardware Scanning Resolution:</b> Up to 600 x 600 dpi; <b>Optical Scanning Resolution:</b> Up to 600 dpi
<b>SCAN INPUT MODES</b>	Front panel scan to HP Smart Document Scan Software, HP Document Copy, software scan using HP Smart Document Scan Software, user application via TWAIN, ISIS, WIA or Kofax VRS drivers
<b>SCAN INPUT MODES</b>	Front panel scan to HP Smart Document Scan Software, HP Document Copy, software scan using HP Smart Document Scan Software, user application via TWAIN, ISIS, WIA or Kofax VRS drivers
<b>SCANNING OPTIONS (ADF)</b>	Single-pass duplex
<b>SCAN SPEED (ADF)<sup>1</sup></b>	Up to 50 ppm/100 ipm (b&w, color, grayscale)
<b>LIGHT SOURCE (SCANNING)</b>	Light Emitting Diode (LED)
<b>IMAGE SCALING OR ENLARGEMENT RANGE</b>	1 to 999% in 1% increments
<b>OUTPUT RESOLUTION DPI SETTINGS</b>	75, 100, 150, 200, 240, 300, 400, 500, 600
<b>BIT DEPTH/GRAYSCALE LEVELS</b>	48-bit/256
<b>MULTI FEED DETECTION</b>	Yes, ultrasonic
<b>AUTO DOCUMENT FEEDER CAPACITY</b>	Standard, 100 sheets
<b>DUPLEX ADF SCANNING</b>	Yes
<b>MEDIA TYPES SUPPORTED</b>	Paper (plain, inkjet, photo), envelopes, cards (business, plastic), 3-D objects
<b>MEDIA SIZE (ADF)</b>	Letter, legal, A4, A5, custom, long paper up to 864 mm (34 in)
<b>MEDIA WEIGHT (ADF)</b>	13 to 32 lb (49 to 120 g/m <sup>2</sup> )
<b>STANDARD CONNECTIVITY</b>	1 Hi-Speed USB 2.0
<b>DUTY CYCLE (DAILY)</b>	Up to 3,000 pages
<b>SCANNER ADVANCED FEATURES</b>	Image enhancements such as blank page removal, crop, deskew, orientation, barcode detection, batch separation, document merge, HP Precision Feed technology
<b>SCAN FILE FORMAT</b>	BMP, JPG, TIFF, TIFF (compressed), multi-page TIFF, PNG, PDF (normal, normal with images, searchable image-only, MRC), PDF/A, RTF, TXT, UNICODE, HTM, DOC, WPD, XML, XLS, OPF, XPS
<b>TWAIN VERSION</b>	Version 2.1
<b>SOFTWARE INCLUDED</b>	HP Smart Document Scan Software, HP TWAIN driver, EMC ISIS driver, Kofax VirtualReScan Pro, Nuance PaperPort, I.R.I.S. Readiris Pro OCR
<b>COMPATIBLE OPERATING SYSTEMS</b>	Microsoft® Windows® 7, Windows® 7 x64, Windows Vista®, Windows Vista® x64, Windows® XP Home, Windows® XP Professional x64
<b>MAC COMPATIBLE</b>	No
<b>MINIMUM SYSTEM REQUIREMENTS</b>	<b>PC:</b> Microsoft® Windows® 7 and Windows Vista®: at least 1.3 GHz processor, 1 GB RAM, For Windows® XP: at least a 1.3 GHz processor, 512 MB RAM, For all systems: 300 MB (minimum) free hard disk space (80 MB drivers only), USB 2.0 port, CD-ROM drive, 1024 x 768 SVGA monitor, 16-bit color
<b>RECOMMENDED SYSTEM REQUIREMENTS</b>	Microsoft® Windows® 7, Windows Vista®: 2 GB RAM, For Windows® XP: 1 GB RAM, For all systems: 2.4 GHz processor, 750 MB free hard disk space, USB 2.0 port, CD-ROM drive, 1024 x 768 SVGA monitor 16-bit color
<b>OPERATING ENVIRONMENT</b>	<b>Operating Temperature Range:</b> 41 to 104° F (5 to 40° C); <b>Storage Temperature Range:</b> -40 to 158° F (-40 to 70° C); <b>Recommended Operating Temperature Range:</b> 41 to 104° F (5 to 40° C); <b>Recommended Humidity Operating Range:</b> 15 to 85% RH; <b>Operating Humidity Range:</b> 15 to 80% RH <b>Non-Operating Humidity:</b> 15 to 80% RH

<b>POWER<sup>2</sup></b>	<b>Power Supply Type:</b> External universal power supply; <b>Power Consumption:</b> 3.0 watts sleep, 15.5 watts Standby
<b>PRODUCT DIMENSIONS</b>	<b>w x d x h:</b> 20.28 x 16.77 x 8.31 in (515 x 426 x 211 mm)
<b>PRODUCT WEIGHT</b>	23.37 lb (10.61 kg)
<b>WHAT'S IN THE BOX</b>	HP Scanjet Enterprise 7500 Flatbed Scanner with automatic document feeder (ADF), Hi-Speed USB cable, power adapter with power cord, CD-ROMs with software (HP Smart Document Scan Software, Nuance PaperPort, I.R.I.S. Readiris Pro OCR, Kofax VirtualReScan Pro, HP TWAIN driver, EMC ISIS driver), Setup and Support Guide
<b>WARRANTY</b>	One-year limited hardware warranty, phone and Web support included. Warranty may vary by country as required by law
<b>HP CARE PACK SERVICES</b>	HP 3 year Next business day Onsite Exchange SJ84xx/7500 Support, U4938A/E HP 3 year Next business day Exchange Scanjet 84xx/7500 Service, U4937A/E HP Installation SJ5000/N6350/7xxx/8xxx Service, UG837E HP 3 year Return Scanjet 84xx/7500 Service, UH257E HP 3 year Standard Exchange Scanjet 84xx/7500 Service, UK003A/E HP 1 year Post warranty Next business day Onsite Exchange SJ7500 Support, UV256PE HP 1 year Post warranty Next business day Exchange SJ7500 Service, UV257PE HP 1 year Post Warranty Phone Assistance LJ33-52xx/SJ7-8xxx Service, HC128PE HP 1 year Post warranty Standard Exchange SJ7500 Service, UV258PE
<b>REPLACEABLE PARTS</b>	Scanner Engine, Control Panel, Pick Roller and Separation Pad, Power Supply, Power Cords
<b>ACCESSORIES</b>	HP 100 ADF Roller Replacement Kit, L2718A

### FOR MORE INFORMATION VISIT OUR WEBSITE AT [WWW.HP.COM](http://www.hp.com)

SCANJET ENTERPRISE 7500 FLATBED SCANNER Product Number: L2725A  
ENERGY STAR<sup>®</sup> qualified models; see <http://www.hp.com/go/energystar>

<sup>1</sup>Actual processing speeds may vary depending on scan resolution, network conditions, computer performance, and application software.

<sup>2</sup>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 HP product warranty.