

FUJITSU

25  
Pages per  
minute

Duplex  
Scans both  
sides

TWAIN  
& ISIS®  
Supported

Sizes up to  
Legal  
8.5" x 14"

24-bit Color

600  
Optical DPI

FUJITSU Document Scanner

# SP-1425



Compact small office scanner  
with TWAIN and ISIS® support and  
the versatility of a document feeder + flatbed

**RPG**  
squarefoot solutions

RPG Squarefoot Solutions  
(800) 521-6319  
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[info@rpg.com](mailto:info@rpg.com)

shaping tomorrow with you



## A flatbed and document feeder in one compact, versatile scanner

### The small business scanner that makes scanning easy

- Powers through your documents at up to 50 images per minute
- Efficiency built right in, with both Automatic Document Feeder (ADF) and flatbed scanning options
- Supports documents up to 120" long

### Clean image processing with PaperStream IP for SP Series

PaperStream IP (PSIP) for SP Series is a TWAIN/ISIS®-compliant driver that cleans up and optimizes scanned images without changing driver settings in advance. PSIP features:

- **Auto Color Detection** to automatically identify the best color mode for the document
- **Multi-Image Output** to release images in more than one output format
- **Blank Page Detection** to automatically remove blank pages

### PaperStream Capture Lite specializes in routine scanning

The easy-to-understand interface ensures simple operation from start to finish. Routine operations like batch scanning are made quick and easy, so the SP-1425 will fit into your workflow without a lot of software to learn and drivers to configure.

### Centralized fleet management

Includes Scanner Central Admin to remotely manage your entire fi Series and SP Series fleet. Effectively allocate your resources based on scan volume, consumables wear, and more.



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# SP-1425 At a glance

Functional Specifications			
Image sensor type		Single-line CMOS-CIS x 2 (Front/Flatbed x1, Back x1)	
Output resolution	Color (24-bit), Grayscale (8-bit), Monochrome (1-bit) <sup>1</sup>	50 to 600 dpi, 1200 dpi <sup>2,3</sup>	
Grayscale		8-bit	
Color		24-bit	
Performance			
Scanning speeds	200 or 300 dpi, Letter, Color, Grayscale and Monochrome <sup>4</sup>	Simplex: 25ppm Duplex: 50 ipm <sup>5,6</sup>	Flatbed: 4 seconds/page <sup>5,6</sup>
Scanning modes		Simplex and Duplex	
Document feeding methods		Automatic Document Feeder (ADF) or Flatbed	
ADF capacity <sup>7</sup>		50 Sheets (A4: 20 lb. or 80 g/m <sup>2</sup> )	
Document Size	ADF minimum	4.5" x 5.5" (114 mm x 140 mm)	
	ADF maximum	Legal Portrait (8.5" x 14" or 216 mm x 356 mm)	
	Flatbed maximum	8.5" x 11.7" (216 x 297 mm)	
	Long page scanning	8.5" x 120" (216 x 3,048 mm)	
Paper Weight (Thickness)	Paper	14 - 34lb. (52 to 127 g/m <sup>2</sup> )	
	Plastic Cards	Flatbed only / cannot scan plastic cards using ADF	
	Carrier Sheets	Not supported	
Interface		USB 2.0 (1.1 compatible)	
Physical Specifications			
Power Requirements (auto-switching)		100 to 240 VAC, 50/60 Hz	
Power Consumption		Operating: 16 W or less Sleep mode: 2.9 W or less Auto-standby mode: 0.5 W or less	
Operating Environment	Temperature	41° F to 95° F (5° C to 35° C)	
	Relative Humidity	20 % to 80 % (non-condensing)	
Dimensions (WxDxH) <sup>8</sup>		17.9" x 13" x 5.1" (454 mm x 331 mm x 129 mm)	
Weight		9.5 lb (4.3 kg)	
Inbox Contents		Pad unit, AC cable & adapter, USB cable, Setup DVD-ROM, Quick installation sheet	
Bundled Software (DVD format)		PaperStream IP (TWAIN/ISIS) Driver for SP Series, PaperStream Capture Lite, Presto!™ PageManager™, ABBYY™ FineReader™ Sprint, Scanner Central Admin Agent, Software Operation Panel, Error Recovery Guide	
Environmental designations <sup>9</sup>		ENERGY STAR® and RoHS	
OS Support		Windows® 10 (32-bit/64-bit), Windows® 8.1/8 (32-bit/64-bit), Windows® 7 (32-bit/64-bit), Windows Vista® (32-bit/64-bit), Windows Server® 2016 (64-bit), Windows Server® 2012 R2 (64-bit), Windows Server® 2012 (64-bit), Windows Server® 2008 R2 (64-bit), Windows Server® 2008 (32-bit/64-bit)	
Features		Ultrasonic MultiFeed Function and Long Document Scanning <sup>10</sup>	

<sup>1</sup> Maximum output resolutions may vary, depending upon the size of the area being scanned and whether the scanner is scanning in simplex or duplex <sup>2</sup> Software interpolated <sup>3</sup> Scanning limitations brought about by scanning mode, document size and available memory may occur when scanning at high resolutions (600 dpi or higher) <sup>4</sup> Intel® Core™ i5 desktop processor 2.5 GHz or higher, 4 GB RAM is recommended <sup>5</sup> Actual scanning speeds are affected by data transmission and software processing times <sup>6</sup> JPEG compressed figures <sup>7</sup> Maximum capacity varies, depending upon paper thickness <sup>8</sup> Excluding the ADF paper chute <sup>9</sup> PFU Limited, a Fujitsu company, has determined that this product meets RoHS requirements (2005/95/EC) <sup>10</sup> Capable of scanning documents that exceed A4 sheets in length. However, the scanning of documents longer than 34" requires lower resolution (200 DPI or less)



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