

Paper to Digital SP Series: With the PaperStream Advantage

FUJITSU Image Scanners SP-1120, SP-1125 and SP-1130

- Versatile. Entry point into professional document management
- Resourceful. Purpose built with impressive software suite for efficiency gains
- Reliable. Intuitively and dependably converts physical documents to digital format
- Convenient. Simple and easy to use design, ideal for desktop placement



Raise your productivity with efficient image capture

Evolve from your physical to electronic documents with digital ease with the SP Series. Create one single source reference for all your data by merging these with your digitally born documents. Gain the business advantages of working with more convenient, flexible and secure digital images using simple push button routines, the SP Series feature a simple operation panel with only 2 buttons (Scan / Stop and Power) as well as software enabled push button management.

Store, retrieve and manage your documents more productively, efficiently and cost effectively than paper records allow. At the same time actively embrace compliance risk avoidance concerns and increase your customer's satisfaction.

Cost effective high performance

Achieve more in less time. Remove your backlog of documents and transform mixed batches of different thicknesses and sizes including plastic cards into high quality images. The SP Series has been especially designed to provide a simple but

efficient paper to digital document capture platform for all types of businesses looking to adopt a more systematic approach to regular document capture

Automatic size recognition and blank page removal simplifies scanning operations and pre scan sorting thereby helping to save the inconvenience of fine tuning the document for the OCR process. Fujitsu scanners are renowned for their highly reliable paper handling capabilities and these help remove image capture disruptions to reduce document management overheads.

Desktop convenience

Measuring only $298 \times 135 \times 133$ mm (W x D x H), the compact design of the SP Series models takes up minimal space on a busy desktop. The small footprint means these devices are always available and within reach for uninterrupted performance. Trade a small desktop space to reclaim a much larger space taken up by paper records.

Bundled with business enhancing functionality

Turn lifeless business records into searchable, secure yet dynamic documents that can

be fed into digital archives. The bundled version of ABBYY FineReader Sprint creates searchable and editable files from your paper documents allowing you to retrieve information more efficiently at a future date (the OCR processing can handle 190 languages). Presto PageManager offers further possibilities for the enhancement, conversion, collaboration and organisation of your files.

Document handling and archiving confidence

Whether dealing with healthcare, legal, financial or other documents that need to comply with long term storage regulations the SP Series helps support the efficient on-ramp into your archives.

Faster throughput when it is needed

The SP Series models through their 50-sheet automatic document feeder (ADF) can process single or double sided pages at the same time. The SP-1120 can scan 20 A4 single sided pages per minute (ppm) or 40 images per minute (ipm), the SP-1125 scan speeds are 25 ppm / 50 ipm and the SP-1130 scan speeds are 30 ppm / 60 ipm.

PaperStream

Bundled software

Developed to be the best in class scanner driver



PaperStream IP - high quality image enhancement

PaperStream IP is the scanner driver for the SP Series. In addition to being fully compliant with the industry standard TWAIN and ISIS interface, PaperStream IP incorporates as standard, highly sophisticated image processing that automatically applies features such as noise removal, background pattern removal and character augmentation to produce exceptionally clear, high quality images that are suitable for direct import into the users' workflow.

PaperStream IP has an intuitive, easy to use interface that can be switched between Administrator or User mode to simplify the scanning process and reduce user error.

Additionally PaperStream IP also introduces a new Assisted Scanning mode, which allows the user to visually select the best quality image from a range of images of the page, rather than needing to manually fine tune the scanning parameters one by one.

Specifications

Environmental compliance

Multi-feed detection

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Models	SP-1120	SP-1125	SP-1130	*1 Documents over 863 mm can be scann
Supported operating systems	See http://emea.fujitsu.com/fiscannerfaqs/ for further information			at an output resolution of 200 dpi or be
Scanner type	ADF (automatic document feeder)			*2 Actual scanning speeds are affected
Scanning modes		Simplex / Duplex, Colour / Greyscale / Mono		by data transmission and software
Image sensor type		Colour CIS x 2		processing time. *3 JPEG compressed figures. *4 Maximum capacity varies, depending upaper weight.
Light source		3 Colour LED (Red / Green / Blue)		
Document size	ADF Minimum: A8 Portrait/Landscape (5	2 x 74 mm) / Maximum: A4 Portrait (210 x 297 m	m) / Long page scanning: 3,048 mm*1	
Recommended paper weight	Cards can be scanned (landscape only	50 to $209~g/m^2,A8\colon 127$ to $209~g/m^2$), non-embossed : $0.76~mm$ or less / embossed :	0.76 + 0.48 mm (ISO7810 conforming)	*5 Maximum output resolutions may vary, depending upon the size of the area be
Scanning speed (A4 Portrait)*2 Colour*3 / Greyscale*3 / Mono	Simplex: 20 ppm (200 dpi, 300 dpi) Duplex: 40 ipm (200 dpi, 300 dpi)	Simplex: 25 ppm (200 dpi, 300 dpi) Duplex: 50 ipm (200 dpi, 300 dpi)	Simplex: 30 ppm (200 dpi, 300 dpi) Duplex: 60 ipm (200 dpi, 300 dpi)	scanned and whether the scanner is scanning in simplex or duplex.
Paper chute capacity*4	50 sheets (A4: 80 g/m²)			Test Scanning limitations due to scanning mode, document size and available memory may occur when scanning at h resolutions (600 dpi or higher). Testluding the ADF paper chute and stacker. Wild driver is not supported.
Background colours	White 600 doi			
Optical resolution				
Output resolution*5 Colour / Greyscale / Mono	50 to 600 dpi (adjustable by 1 dpi increments), $1,\!200$ dpi (driver) $^{\circ}6$			
Output format	Colour: 24 bit, Greyscale: 8 bit, Mono: 1 bit			
Interface / Connector shape	USB 2.0 / USB: B type			
Image processing functions	Automatic colour detection, Automatic page size detection, De-Skew, Multi-image, Blank page skip, e processing functions Error diffusion, Dropout colour (RGB,Saturation), Image emphasis, Advanced DTC, sRGB, Halftone, Smoothing, Split image, Vertical streaks reduction, Digital endorser, Edge correction, Dynamic threshold (iDTC)			
Power requirements / Power consumption	AC 100 to 240V ± 10%	/ Operating: 18W or less (Sleep mode: 1.6 W or less	s) Standby: 0.4W or less	
Operating environment	Temperatur	e: 5 to 35°C, Relative humidity: 20 to 80% (Non-	condensing)	
Dimensions (W x D x H base unit)*7	298 x 135 x 133 mm			
Weight				
Included software / drivers	PaperStream IP Driver (TWAIN & I ABB)			
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ENERGY STAR® and RoHS*9

Ultrasonic multi-feed detection sensor

*1	Documents	over 863	3 mm car	be scanned	
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Consumables and options	Part number	Remarks	
Consumable Kit	PA03708-0001	2 x pick rollers; 1 x brake roller; total maximum lifetime 100,000 documents or 1 year	
Cleaning Kit	PA03706-0001 72 x F1 cleaning fluid impregnated cleaning wipes		



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