

Fujitsu Image Scanner

ScanPartner SP25

Cost Effective High Performance ScanPartner Standard Model



- · Cost efficiently equipped with high quality paper feeding mechanism
 - High speed and reliable scanning of large volume or mixed batch documents
 - Supports scanning a wide range of documents of different thicknesses and sizes
 - Ideal compact size for desktops
- Reliably integrates with various scanning applications
- Bundled with high performance software
 - Paperstream IP High quality image enhancement
 - Presto! PageManager Image data management/editing application
 - ABBYY Fine Reader Sprint- Optical Character Recognition (OCR) for easy editing capability









■ Main features

Cost effectively equipped with high performance paper feeding mechanism.

- High speed and reliability in scanning large volume or mixed batch of documents.
 The ScanPartner SP25 is able to scan A4 documents at an impressive 25ppm (colour,duplex,200/300dpi). It also boosts an ultrasonic sensor to detect multi-feed ensuring reliable scanning at all times.
- The ScanPartner is equipped with a reliable and high precision paper feeding
 mechanism that quickly and efficiently transforms a wide range of documents
 including non-standard documents such as thin (41g/m2 or above) and plastic
 cards (up to 1.4mm in thickness) into high quality images for fast and reliable
 archiving.
- Featured at a compact size of 301mm W x 160mm D x 158mm H; ideal for desk use.



■ Reliably integrates with various scanning applications.

TWAIN/ISIS Support

Equipped with TWAIN/ISIS, the ScanPartner series is engineered to integrate with various applications for an efficient digital document management platform for all businesses.

Scanner Control SDK

The Scanner Control SDK allows easy scanner customization to integrate with a wide range of work applications for all business demands.

■ Bundled with High Performance Software

· PaperStream IP Driver Software

The ScanPartner is equipped with intelligent functions such as automatic size recognition and blank page removal that simplifies scanning operations and pre scan sorting. Furthermore with the paper handling capabilities that remove image capture disruptions and automatically convert B&W images for optimized Optical Character Recognition (OCR), the highly reliable document scanner enables integration to a wide range of business applications that fits into all.

Presto! Page Manager

This software transforms lifeless business records into searchable, secure yet dynamic documents that can be integrated into workflows with password security and easy editing capability.

ABBYY Fine Reader Sprint
 The Optical Character Recognition (OCR) application converts scanned images into text documents with easy editing capabilities.









■ Technical Specifications

Models		ScanPartner SP25
Supported operating systems		Windows* 8 / 8.1 (32-bit / 64-bit), Windows* 7(32-bit / 64-bit), Windows Vista* (32-bit / 64-bit), Windows* XP (32-bit / 64-bit), Windows Server* 2012, Windows Server 2008 (32-bit / 64-bit)
Scanner type		ADF (Automatic Document Feeder)
Scanning modes		Simplex / Duplex, Colour / Grayscale / Monochrome
Image Sensor Type		Colour CCD (Charge-Coupled Device) x 2 (Front x 1,Back x 1)
Light source		White Cold Cathode Discharge Lamp x 2 (Front x 1,Back x 1)
Multi-feed detection		Ultrasonic multi-feed detection sensor x 1
Document size	ADF Maximum *1	A4 Portrait: 210 x 297 mm, Legal: 216 x 355.6 mm (8.5 x 14 in.)
	ADF Minimum	A8: 52 x 74 mm (2 x 3 in.)
	Long document (Maximum) *2	210 x 863 mm (8.27 x 34 in.), or 210 x 3,048 mm (8.27 x 120 in.)
ADF Feeding Paper Weight (Thickness)		41 to 209 g/m ² (11 to 56.2 lb) and only supports 127 to 209 g/m ² (34 to 56.2 lb) for A8 size. Plastic card types (ADF): Portrait / Landscape, 1.4 mm thickness or less *3
Scanning speed (A4, Portrait) *4	Colour *5	
	Grayscale *5	Simplex: 25 ppm, Duplex: 50 ipm (200 dpi / 300 dpi)
	Monochrome	
ADF Capacity *6		50 sheets (A4: 80 g/m ² or 20 lb) (Active loadable ADF)
Expected daily volume		3,000 sheets/day
Backgound colour		White
Optical resolution		600 dpi
Output Resolution *7	Colour (24-bit) Grayscale (8-bit) Monochrome (1-bit)	50 to 600 dpi (adjustable by 1 dpi increments), 1200 dpi *8
Output format	Colour	24-bit
	Gravscale	8-bit
	Monochrome	1-bit
Internal video processing		1,024 levels (10-bit)
Interface	-6	USB2.0 / USB1.1
Connector shape		B type
connector shape	Hardware-based	Dropout colour (R, G, B)
Image processing function	Software-based	Deskew & Cropping, Image Emphasis, Error diffusion, Dither, Simplified DTC, Smoothing, Dropout colour (None, Specified, White, Colour Saturation), Multi-image, Blank page skip, Advanced-DTC, sRGB, Auto colour detection, Upper lower separation, Vertical Streaks Reduction, Digital-Endorser, Edge Filler
Power requirements		AC 100 to 240V ± 10%
Power consumption	Operating	38 W or less
	Sleep mode	2.2 W or less
	Standby	0.35 W or less
Operating	Temperature	5 to 35 deg. C (42 to 95 deg. F)
environment	Relative humidity	20 to 80% (Non-condensing)
Dimensions: Width x Depth x Height *9		301 x 160 x 158 mm (11.8 x 6.4 x 6.2 in.) Installation space: 400 x 700 x 380 mm (15.8 x 27.6 x 15.0 in.)
Weight		4.2 kg (9.24 lb) or less
Bundled software / drivers		PaperStream IP (TWAIN) Driver, PaperStreamIP (TWAINx64) Driver, PaperStream IP (ISIS") Driver, Presto! "PageManager", ABBYY" FineReader" Sprint
Environmental Compatibility		ENERGY STAR® and RoHS
Inbox Contents		ADF paper chute, AC cable, AC adapter, USB cable, Setup DVD-ROM, Quick InstallationSheet

- *1: Document sizes larger than A4, but not exceeding A3, can be scanned (single-side) using a Carrier Sheet.
- *2: Capable of scanning documents that exceed A4 size in length. However, the scanning of documents that exceed 863 mm (34 in.) in length will be limited to using TWAIN at 200 dpi or less.
- *3: Supports continuous scanning of up to three cards. (Multi-embossed cards are not supported).
- *4: Both data transmission and software processing times affect actual scanning speeds.
- *5: Indicated speeds are from using JPEG compression.
- *6: Maximum capacity varies, depending upon paper thickness.
- *7: Maximum output resolutions may vary, depending upon the size of the area being scanned and whether the scanner is scanning in simplex or duplex.
- *8: Scanning limitations brought about by scanning mode, document size and available memory may occur when scanning at high resolutions (600 dpi or higher).
- *9: Indicated dimensions exclude the ADF paper chute and stacker

■ Options List

Product Name	Parts number	Remarks
A3 Carrier Sheet	PA03360-0013	Carrier Sheets come in sets of five. Each Carrier Sheet has a recommended lifespan of 500 scans.

■ Consumables

Description	Parts number	Recommended Replacement Cycle
Brake Roller	PA03540-0001	Every 200,000 sheets or one year These rollers separate documents as they are being fed into the scanner.
Pick Roller	PA03540-0002	Every 200,000 sheets or one year These rollers feed documents into the scanner.

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△ Safety Precautions

- Be sure to carefully read all safety precautions prior to using this product and use this device as instructed.
- Do not place this device in wet, moist, steamy, dusty or oily areas. Using this product under such
 conditions may result in electrical shock, fire or damage to this product.
- Be sure to limit the use of this product to listed power ratings.

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