

FUJITSU Image Scanner ScanPartner SP25

Cost effective high performance
ScanPartner standard model



- Equipped with the paper feeding mechanism of fi Series with cost effective high performance
 - Supports scanning a wide range of documents
 - High speed and reliable scanning when scanning large volume or mixed batch of documents
 - compact size suitable for desk use
- Bundled with ready-to-use software
 - PaperStream IP – Software driver that supports TWAIN/ISIS™
 - Presto!™ PageManager™ – Image data management/editing application developed by NewSoft Technology Corp.
 - ABBYY™ Fine Reader™ Sprint – OCR application developed by ABBYY Ltd.
- Software that integrate with various scanning applications

A4
Size

Color
25
ppm*

B&W
25
ppm*

Duplex
scanning

* A4, portrait, 200/300dpi

■Main features

■ **Equipped with the paper feeding mechanism of fi Series with cost effective high performance**
- Supports scanning a wide range of documents
ScanPartner is equipped with straight path paper feeding mechanism for reliable scanning and high precision separation mechanism using brake rollers. This means ScanPartner is able to scan a wide range of documents including non-standard documents, such as thin documents (41g/m² or above) and plastic cards (up to 1.4mm in thickness).

- High speed and reliable scanning when scanning large volume or mixed batch of documents
The ScanPartner SP25 is able to scan A4 documents at an impressive 25ppm (color, duplex, 200/300dpi). To further improve work efficiency, it is also armed with ultrasonic sensor to detect multi-feed to ensure reliable scanning even when scanning large volume or mixed batch of documents.



- Compact size suitable for desk use
The ScanPartner is compact in size and does not occupy your valuable desktop space (301mm(W) x 160mm(D) x 158mm(H)), so it is always ready to be used any time.

■ **Bundled with ready-to-use software**
- PaperStream IP – Driver software
The ScanPartner is equipped with automated functions such as auto size recognition and blank page removal to simplify scanning operations and pre-scan sorting. In addition, the image can be automatically converted into B & W image which is optimized OCR (Optical Character Recognition). To this end, the scanner can be integrated with a wide range of applications that fits any usage scenario.

- Presto! Page Manager – Image data management/editing application developed by NewSoft Technology Corp.
This software allows user to save image data in PDF format and add password to the file for managing and editing scanned data easily.

- ABBYY Fine Reader Sprint – OCR application developed by ABBYY Ltd.
This software can convert scanned images into text documents, such as searchable PDF or Microsoft® Word file to be utilized for other work tasks.

■ **Software that integrate with various scanning applications**
- Supports TWAIN/ISIS™, the industry's standard, for development environment to integrate various applications
PaperStream IP is equipped with industry's standard, TWAIN/ISIS™, to help to integrate various user's applications for efficient scanning.

- Facilitate application development by using the original application development kit – SDK
The ScanPartner comes with "Scanner Control SDK for ScanPartner" to allow users to scan easily using own work system/application. SDK can be integrated to a wide range of work system/applications to fit users' demand.

■Option List

| Product name | Parts number | Remarks |
|------------------|--------------|---|
| A3 Carrier Sheet | PA03360-0013 | Carrier Sheets come in sets of five. Each Carrier Sheet has a 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. |

This scanner is designed to digitize materials that can be reproduced lawfully, in accordance with applicable copyright regulations and other laws. ScanPartner users are responsible for how they use this scanner. It is imperative that ScanPartner users comply with all applicable local rules and laws, including, without limitation, copyright laws when using this scanner.
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* ABBYY and FineReader are trademarks of ABBYY Software, Ltd. which may be registered in some jurisdictions.
* NewSoft, Presto! and PageManager are either registered trademarks or trademarks of NewSoft Technology Corp.
* ISIS is a registered trademark of EMC Corporation in the United States.
* Other company names and product names are the trademarks or registered trademarks of the respective companies.

● Specifications are subject to change without notice.

■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, Color / Grayscale / Monochrome |
| Image Sensor Type | | Color 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 | Color *5 | Simplex: 25 ppm, Duplex: 50 ipm (200 dpi / 300 dpi) |
| | Grayscale *5 | |
| | Monochrome | |
| ADF Capacity *6 | | 50 sheets (A4: 80 g/m ² or 20 lb) (Active loadable ADF) |
| Expected daily volume | | 3,000 sheets/day |
| Background color | | White |
| Optical resolution | | 600 dpi |
| Output Resolution *7 | Color (24-bit) | 50 to 600 dpi (adjustable by 1 dpi increments), 1200 dpi *8 |
| | Grayscale (8-bit) | |
| | Monochrome (1-bit) | |
| Output format | Color | 24-bit |
| | Grayscale | 8-bit |
| | Monochrome | 1-bit |
| Internal video processing | | 1,024 levels (10-bit) |
| Interface | | USB2.0 / USB1.1 |
| Connector shape | | B type |
| Image processing function | Hardware-based | Dropout color (R, G, B) |
| | Software-based | Deskew & Cropping, Image Emphasis, Error diffusion, Dither, Simplified DTC, Smoothing, Dropout color (None, Specified, White, Color Saturation), Multi-image, Blank page skip, Advanced-DTC, sRGB, Auto color detection, Upper lower separation, Vertical Streaks Reduction, Digital-Endorser, Edge Filler |
| Power requirements | | AC 100 to 240V ± 10% |
| | Operating | 38 W or less |
| Power consumption | Sleep mode | 2.2 W or less |
| | Standby | 0.35 W or less |
| Operating environment | Temperature | 5 to 35 deg. C (42 to 95 deg. F) |
| | 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.) |
| Weight | | Installation space: 400 x 700 x 380 mm (15.8 x 27.6 x 15.0 in.) 4.2 kg (9.24 lb) or less |
| Bundled software / drivers | | PaperStream IP (TWAIN) Driver, PaperStream IP (TWAIN x64) 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 Installation Sheet |

*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.

■Environmental Compatibility



PFU LIMITED, as a member of the International Energy Star Program, has determined that this product meets the ENERGY STAR® guidelines for energy efficiency. ENERGY STAR® is a registered trademark of the United States.

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.

PFU LIMITED