Accelerate your digital transformation journey

**fi-8270**

Made for demanding workflows, the Fujitsu fi-8270 employs innovative feeding and Clear Image Capture technology to deliver industry-leading reliability. The flatbed provides even more utility, making it possible to scan very thick documents and bound periodicals.

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**Image Quality**

Clear Image Capture (CIC) technology resets the benchmark for high quality image capture, by combining the reliability and flexibility of Contact Imaging Sensor (CIS) hardware, with an industry-leading, image processor. CIC technology delivers precise, crisp images, and industry-leading OCR accuracy rates while also removing unwanted watermarks and artifacts.

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**Paper Feeding**

Evolved paper handling with a large 100-page hopper, an all-wheel drive mechanism, and fast 140 images captured per minute, make the fi-8270 one of the easiest and most efficient scanners to operate. The patented Automatic Separation Control uses state of the art technology to sense paper weights and adjusts to consistently separate documents and provide the perfect feed, ensuring documents are safely captured.

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**Reliability**

The fi-8270 is built to last and powers up every time you need it regardless of job size. Strong urethane rollers, heavy duty motors, a sturdy frame, and durable consumables combine for a long-lasting scanner that will let your organization capture the volumes of paper from seasonal peaks and heavy backlogs, worry free. Backed by Fujitsu's US-based, legendary solutions architects and support teams.

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**PaperStream IP**

Compatible with all major document management software packages, PaperStream IP (PSIP) is a TWAIN/ISIS® compliant driver that cleans up and optimizes scanned images without any configuration.

**PaperStream Capture**

Take advantage of powerful indexing and sorting features, putting the document in the right location for great organization and fast retrieval. Includes 1D barcode support in the box.

**PaperStream Clickscan**

Easy to use capture software for any business. Simple scanning interface with 3-steps: scan, select destination, and save.

**Flexible connectivity options**

Choose between PaperStream IP Net for flexible, adaptable capture architectures, and PaperStream NX Manager for centralized, server-based capture.
The next generation in scanning excellence
Fujitsu fi-8270 Image Scanner

Technical Information

Scanner Type
ADF (Automatic Document Feeders) / Manual Feed, Flatbed, Duplex

Scanning Speed
(AA Portrait) (Color / Grayscale / Monochrome)*1 *3 *4

Light Source
ADF: RGB LED x 2 (front x 1, back x 1)
Flatbed: Color CCD x 1

Optical Resolution
600 dpi

Output Resolution
50 to 600 dpi (adjustable by 1 dpi increments)
1,200 dpi (driver)*5

Output Format
Color: 24-bit, Grayscale: 8-bit, Monochrome: 1-bit

Background Colors
White/Black (selectable)
Flatbed: White (or optional black)

Document Size
ADF Maximum**
8.5 x 14 in. (215.9 x 355.6 mm)

Minimum
1.9 x 2 in. (48x50mm)

Long Page Scanning**
240 in. (6,096 mm)

Flatbed Maximum
8.5 x 11.7 inch (215.9 x 297 mm)

Paper Weight (Thickness)
5.3 to 124 lb (20 to 465 g/m²)*6

Plastic Card
0.055 in. (1.4 mm) or less**

ADF Capacity*7*10
100 sheets (Letter 20 lb or A4 80 g/m²)

Expected Daily Volume**
10,000 sheets

Multifeed Detection
Overlap detection (Ultrasonic sensor)
Length detection

Paper Protection
Image monitoring, Sound detection (iSOP)*8*6

Interface
USB 3.2 Gen 1x1 / USB 2.0 / USB 1.1

Power Requirements
AC 100V to 240V 50/60Hz

Energy Consumption
Operating Mode
28 W or less / 17 W (Eco mode)

Sleep Mode
2.0 W or less (LAN) / 1.4 W or less (USB)

Auto Standby (Off) Mode
0.2 W or less

Operating Environment
Temperature
41 to 95 °F (5 to 35 °C)

Relative Humidity
15 to 80% (non-condensing)

Environmental Compliance
ENERGY STAR®, RoHS

Dimensions**
(W x D x H) (A4 portrait)
11.8 x 22.7 x 9.2 in. (300 x 577 x 234 mm)

Weight
19.4 lb (8.8 kg)

Supported Operating System

Included Software / Drivers
PaperStream IP Driver (TWAIN/TWAIN x64/ISIS)
WIA Driver*6*11

PaperStream Capture, PaperStream ClickScan**
Software Operation Panel, Error Recovery Guide, ABBYY FineReader for ScanSnap**
Scanning Central Admin

Image Processing
Multi image output, Automatic color detection, Blank page detection, Dynamic threshold (iDT), Advanced DTC, SDC, Error diffusion, Dither, De-Scan, Emphasis, Dropout color (Niner/Red/Blue/White/Saturation/Custom), RGB output, Hole punch removal, Index tab cropping, Split image, De-Skew, Edge filler, Vertical streaks reduction, Background pattern removal, Cropping, Static threshold.

Included Items
ADF paper chute, AC cable, AC adapter, USB cable, Setup DVD-ROM

Trade Compliant
Yes

Certifications
Kofax® VRS Elite

Consumables
Genuine Fujitsu Consumables are available at fujitsuscannerstore.com

Brake Roller
PA03810-0001
Lifet ime: approx. 200,000 sheets or 1 year

Pick Roller
PA03670-0002
Lifet ime: approx. 200,000 sheets or 1 year

ScanAid Kit
CG01000-032801
Consumable kit with instructions and cleaning supplies

Booklet Carrier (1 Piece)
PA03810-0000
Supplemental protection for items such as passports

Carrier Sheets (5 Pieces)
PA03360-0013
Supplemental protection for delicate items

Black Document Pad
PA03810-0301
Black back flatbed cover for cropping

Service Programs & Options
Additional service coverage durations and response times at fujitsuscannerstore.com/service_programs

1 Year Advance Exchange
SB270-AEPWBNB-1
One year program offers whole-unit, next business day replacement for scanner equipment*

3 Year Advance Exchange
SB270-AEMYNDB-3
Three year program offers same day replacement for scanner equipment*

Depot Mail-in Repair
SB270-DEPWSDY-3
3-year scanner contract provides mail-in unit repair that includes spare parts, labor, and one-way shipping to customer

PaperStream Capture Pro
PSCP-WG-0001
PaperStream Capture Pro Workgroup software license

Fujitsu industry-leading support keeps digital transformation projects on-time and on budget

• U.S. based support
• Specialized Teams
• Flexible service programs

For more information please visit http://fujitsuscanners.com, email scannersales@fujitsu.com or call 888-425-8228.

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*¹ Actual scanning speeds may vary with data transmission and software processing times. *² Indicated speeds are from using JPEG compression. *³ Indicated speeds are from using TIF CCITT Group 4 compression. *⁴ Selectable maximum resolution may vary depending on the length of the scanned document. *⁵ Limitations may apply to the size of documents that can be scanned, depending on system environment, when scanning at high resolution (over 600 dpi). *⁶ Maximum document width possible for scanning is 8.5” x 14” (215.9 x 355.6 mm). *⁷ Indicated speeds are from using TIFF CCITT Group 4 compression. *⁸ Indicated speeds are from using TIFF CCITT Group 4 compression. *⁹ Selectable maximum resolution may vary depending on the length of the scanned document. *¹⁰ Limitations may apply to the size of documents that can be scanned, depending on system environment, when scanning at high resolution (over 600 dpi). *¹¹ Maximum document width possible for scanning is 8.5” x 14” (215.9 x 355.6 mm). *¹² Indicated speeds are from using JPEG compression. *¹³ 10,000 sheets

Certifications
RoHS

Trade Compliant
Yes

Additional Options

• Specialized Teams

• U.S. based support

• Flexible service programs

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