

Datasheet

FUJITSU Image Scanner fi-7260

The fi Series standard combo flatbed / ADF scanner offers superior performance



The fi-7260 scans A4 portraits at 60 ppm/120 ipm (200/300 dpi), loads up to 80 sheets at a time, and ensures utmost efficiency with amazing scanning performance.

Assistance for safe and reliable scanning

The fi-7260 possesses diverse stable paper feeding mechanisms, ensuring speedy and high quality scanning without relying on PC performance. Minimize risk of document damage with Paper Protection function detecting anomalies in sound and monitoring paper feed distance. And bid farewell to missing edges with the scanner's Skew Reducer mechanism. Potential information loss, resulting from multiple sheets being fed through the scanner at once, is also no longer an issue with Ultrasonic Multi-feed detection.

Boosted usability with a user-friendly and versatile design

Equipped with a built-in flatbed, this scanner can scan fragile documents and thick books, impossible to scan with ADF. Start scanning with a single push of a button. Keep track of scanner operations such as document scanning settings, number of sheets scanned, as well as any existing error statuses, using the LCD operation panels. Daily maintenance tasks, including interior cleaning and roller replacement, can also be done with ease for long-lasting utilization.

High quality images in any condition

Enjoy sharp, high quality images with the fi-7260's CCD image sensors. Subtle changes in scanning environment, such as in air temperature and LED illumination, are also no longer a need for concern with the scanner automatically changing background colors to maintain consistently crisp images.

Advanced software for maximized efficiency

Bypass the inconvenience of making fine adjustments to OCR settings with the PaperStream IP scanner driver, supporting both TWAIN and ISIS. The software automatically converts scanned images into exceptionally clean images, supporting OCR accuracy even when scanning documents with background patterns or wrinkled and soiled documents. Seamlessly linked to PaperStream IP, PaperStream Capture effectively and efficiently feeds information into your organization workflow with its various batch scanning capture features. Automatically utilizing data extracted from barcodes and patch codes, the software also determines your preferred saving destinations and eliminates time allocated to routine tasks.

Technical Information

Scanner Type	ADF (Automatic Document Feeder) / Flatbed, Duplex	
Scanning Speed* ¹ (A4 Portrait) (Color* ² /Grayscale* ² /Monochrome* ³)	ADF	Simplex: 60 ppm (200/300 dpi) Duplex: 120 ipm (200/300 dpi) Flatbed 1.7 seconds (200 dpi)
Image Sensor Type	Color CCD x 3 (front x 1, back x 1, Flatbed x 1)	
Light Source	White LED Array x 3 (front x 1, back x 1, Flatbed x 1)	
Optical Resolution	600 dpi	
Output Resolution* ⁴ (Color / Grayscale / Monochrome)	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	ADF: White / Black (selectable) Flatbed: White (or optional black)	
Document Size		
ADF	Maximum* ⁶	216 x 355.6 mm (8.5 x 14 in.)
	Minimum* ⁷	50.8 x 54 mm (2 x 2.1 in.)
	Long Page Scanning* ⁸	5,588 mm (220 in.)
Flatbed	Maximum	216 x 297 mm (8.5 x 11.7 in.)
Paper Weight (Thickness)* ⁹		
Paper	27 to 413 g/m ² (7.2 to 110 lb)* ¹⁰	
Plastic Card	1.4 mm (0.055 in.) or less (ADF)* ¹¹	
ADF Capacity* ¹² * ¹³	80 sheets (A4 80 g/m ² or Letter 20 lb)	
Expected Daily Volume* ¹⁴	9,000 sheets	
Multifeed Detection	Overlap detection (Ultrasonic sensor), Length detection	
Paper Protection	Lag detection, Sound detection (iSOP)* ¹⁵	
Interface* ¹⁶	USB 3.0 / USB 2.0 / USB 1.1	
Power Requirements	AC 100 to 240 V ±10 %	
Power Consumption		
Operating Mode	41 W or less	
Sleep Mode	1.8 W or less	
Auto Standby (Off) Mode	0.35 W or less	

Operating Environment		
Temperature	5 to 35 °C (41 to 95 °F)	
Relative Humidity	20 to 80% (non-condensing)	
Environmental Compliance	ENERGY STAR®, RoHS	
Dimensions* ¹⁷ (Width x Depth x Height)	300 x 577 x 234 mm (11.8 x 22.7 x 9.2 in.)	
Weight	8.8 kg (19.4 lb)	
Supported Operating System	Windows® 10 (32-bit/64-bit), Windows® 8.1 (32-bit/64-bit), Windows® 7 (32-bit/64-bit), Windows Server® 2019 (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), Linux (Ubuntu)* ¹⁸ * ¹⁹	
Included Software / Drivers	PaperStream IP Driver (TWAIN/TWAIN x64/ISIS), WIA Driver* ¹⁹ , PaperStream Capture, ScanSnap Manager for fi Series* ²⁰ , Software Operation Panel, Error Recovery Guide, ABBYY FineReader for ScanSnap™* ²⁰ , Scanner Central Admin	
Image Processing Functions	Multi image output, Automatic color detection, Blank page detection, Dynamic threshold (iDTC), Advanced DTC, SDTC, Error diffusion, Dither, De-Screen, Emphasis, Dropout color (None/Red/Green/Blue/White/Saturation/Custom), sRGB output, Hole punch removal, Index tab cropping, Split image, De-Skew, Edge filler, Vertical streaks reduction, Cropping, Static threshold, Moire removal	
Included Items	ADF paper chute, AC cable, AC adapter, USB cable, Setup DVD-ROM	

Options

Black Document Pad (FI-728BK)	PA03670-D801	Black flatbed background pad
Carrier Sheets	PA03360-0013	Each package contains 5 carrier sheets
2D Barcode for PaperStream	PA43404-A433	Reads PDF417, QR code, Data Matrix, Aztec Code
PaperStream Capture Pro Scan Station (WG)	PA43404-A665	PaperStream Capture Pro optional license

Consumables

Brake Roller	PA03670-0001	Every 200,000 sheets or one year
Pick Roller	PA03670-0002	Every 200,000 sheets or one year

*¹ Actual scanning speeds are affected by data transmission and software processing times. *² Indicated speeds are from using JPEG compression. *³ Indicated speeds are from using TIFF CCITT Group 4 compression.

*⁴ Selectable maximum density 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 Scans folded documents of up to 297 x 432 mm (11.7 x 17 in.) with carrier sheet scanning. *⁷ Scanning area limitations only apply when using the ADF. There are no limitations when using the flatbed. *⁸ Capable of scanning documents longer than A4 (210 x 297 mm / 8.3 x 11.7 in.) sizes. When using PaperStream IP (TWAIN/ISIS) to scan at 200 dpi, the maximum scanning length is 5,588 mm (220 in.). *⁹ Paper weight limitations only apply when using the ADF. There are no limitations when using the flatbed. *¹⁰ Thicknesses of up to 127 to 209 g/m² (34 to 56 lb) can be scanned for A8 (52 x 74 mm / 2.1 x 2.9 in.) sizes. *¹¹ Capable of scanning up to 3 cards at a time (Note: does not set more than one embossed card at a time). *¹² Maximum capacity depends on paper weight and may vary. *¹³ Capable of setting additional documents while scanning. *¹⁴ Numbers are calculated using scanning speeds and typical hours of scanner use, and are not meant to guarantee daily volume or unit durability. *¹⁵ Intelligent Sonic Paper Protection. *¹⁶ Connection with USB 3.0 / 2.0 requires the USB port and hub to support USB 3.0 / 2.0. Also note that scanning speed slows down when using USB 1.1. *¹⁷ Excludes the ADF paper chute and stacker. *¹⁸ Availability of support may vary depending on region. *¹⁹ Functions equivalent to those offered by PaperStream IP may not be available with the Image Scanner Driver for Linux and WIA Driver. *²⁰ Software can be downloaded from the website designated in the Setup DVD-ROM.

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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.

ENERGY STAR®

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Specifications are subject to change without notice. Visit the fi Series website for more information. <http://imagescanner.fujitsu.com/>

Contact