

FUJITSU

FUJITSU Document Scanner

fi-7030



Compact professional desktop scanner
with TWAIN and ISIS® support

27
PPM

up to
Legal
8.5"x14"

Duplex
Scans
both sides

shaping tomorrow with you



Fast and compact, the fi-7030 is capable of scanning a wide range of paper and features our great PaperStream drivers and software to make your workload easier to manage.

Meet the full-featured entry-level professional scanner from Fujitsu

- Starts up in 1 second from sleep mode
- Powers through your documents at up to 54 images per minute
- Capable of scanning sticky notes, taped receipts, and labels without misfeeding
- Supports documents up to 220" long

Intelligent image processing with PaperStream IP

PaperStream IP (PSIP) is a TWAIN/ISIS®-compliant driver that cleans up and optimizes scanned images without any advance settings. PSIP features:

- Auto Color Detection** to automatically identify the best color mode for the document
- Auto Deskew** to automatically corrects skewed images
- Blank Page Detection** to automatically remove blank pages
- Front and Back Merge** to place two sides of a page into one convenient image
- Automatic hole punch removal**

PaperStream Capture makes scanning fast and easy

Eliminate the learning curve. PaperStream Capture's user-friendly interface allows easy operation from start to finish. Changing scan settings is simple. Indexing and sorting features include barcode, patch code, and blank page separation – making batch scanning a breeze for operators.

Centralized fleet management

Includes Scanner Central Admin to remotely manage your entire fi Series fleet. Effectively allocate your resources based on scan volume, consumables wear, and more.

Make it even better with PaperStream Capture Pro

Optional PaperStream Capture Pro software offers superior front-end capture, image processing, and options for enhanced data extraction and indexing for release.



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fi-7030 At a glance

Functional Specifications			
Image sensor type		Color CIS (Contact Image Sensor) x 2 (front x 1, back x 1)	
Output resolution	Color (24-bit), Grayscale (8-bit), Monochrome (1-bit) ¹	50 to 600 dpi, 1200 dpi ^{2,3}	
Halftone Patterns		4 dither patterns and error diffusion	
Grayscale		8-bit/256 level	
Color		24-bit/16,777,216 single pass color	
Performance			
Scanning speeds	200 or 300 dpi, Letter, Color, Grayscale and Monochrome ⁴	Simplex 27 ppm ^{5,6}	Duplex 54 ipm ^{5,6}
Scanning modes		Simplex and Duplex	
Document feeding method		Automatic Document Feeder (ADF)	
ADF capacity ⁷		50 Sheets (A4: 20 lb. or 80 g/m ²)	
Document Size	ADF minimum	2 in. x 2 in. (51 mm x 51 mm)	
	ADF maximum	Legal Portrait (8.5 in. x 14 in. or 216 mm x 356 mm)	
	Long page scanning	8.5 x 220 in. (216 x 5,588 mm)	
Interface		USB 2.0 (1.1 compatible)	
JPEG compression		Hardware real-time JPEG compression available	
Physical Specifications			
Power Requirements (auto-switching)		100 to 240 VAC, 50/60 Hz	
Power Consumption		17 W or less	
Operating Environment	Temperature	42° F to 95° F (5° C to 35° C)	
	Relative Humidity	20 % to 80 % (non-condensing)	
Dimensions (HxWxD) ⁸		290 x 146 x 130 mm (11.41 x 5.74 x 5.11 in.)	
Weight		2.9 kg (6.4 lb)	
Inbox Contents		AC cable & adapter, USB cable, Setup DVD-ROM	
Bundled Software (DVD format)		PaperStream IP (TWAIN/ISIS) Driver, 1D Barcode for PaperStream (Download), Software Operation Panel, Error Recovery Guide, PaperStream Capture, Scanner Central Admin Agent	
Environmental designations ⁹		ENERGY STAR 2.0®, RoHS, EPEAT Silver	
OS Support		Windows® 10 (32-bit/64-bit), Windows® 8.1/8 (32-bit/64-bit), Windows® 7 (32-bit/64-bit), Windows Vista® (32-bit/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) macOS ^{11,12} Linux (Ubuntu) ^{11,12}	
Features		Ultrasonic Intelligent MultiFeed Function Double Feed Detection and Long Document Scanning ¹⁰	

¹ Maximum output resolutions may vary, depending upon the size of the area being scanned and whether the scanner is scanning in simplex or duplex ² Software interpolated ³ Scanning limitations brought about by scanning mode, document size and available memory may occur when scanning at high resolutions (600 dpi or higher) ⁴ Intel® Core™ i5 desktop processor 2.5 GHz or higher, 4 GB RAM is recommended ⁵ Actual scanning speeds are affected by data transmission and software processing times ⁶ JPEG compressed figures ⁷ Maximum capacity varies, depending upon paper thickness ⁸ Excluding the ADF hopper ⁹ PFU Limited, a Fujitsu company, has determined that this product meets RoHS requirements (2005/95/EC) ¹⁰ Capable of scanning documents that exceed A4 sheets in length. However, the scanning of documents longer than 34" requires lower resolution (200 DPI or less) ¹¹ Functions equivalent to those offered by PaperStream IP may not be available with the Image Scanner Driver for macOS/Linux and WIA Driver. ¹² Refer to the fi Series Support Site for driver/software downloads and full lineup of all supported operating system versions.



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