

FI-7480

Fujitsu fi-7480 A3 Image Scanner

Product Overview

Fujitsu fi-7480 A3 Image Scanner, 80/80ppm, 160/160ipm, Sheetfed, 100 Page ADF, USB2, 64MB, 600dpi, 5000pgs Daily Duty Cycle, 80ppm / 160ipm duplex A4L ADF document scanner. Includes PaperStream IP, PaperStream Capture, Scanner Central administrator software and 12 months Advanced Exchange (2 day) warranty. Available for download: 2D Barcode Module for PaperStream, ScanSnap Manager for fi-series, Scan to Microsoft SharePoint, ABBYY FineReader for ScanSnap



Specifications

Overview:

The most compact scanner reliably handles mixed batches and large sizes. Wide range feeding ability including regular A8 to A3 sizes, as well as folded A2 documents and plastic cards. Several functions to ensure reliable and immediate scanning; 80ppm/160 ipm, 100-sheets Automatic Document Feeder (ADF) with Automatic Stacker, Skew Reducer and iSOP (Intelligent Sonic Paper Protection) LED light-source, USB 3.0 Connectivity, Comes with Advanced scanning software.

Features:

Wide variety of media captured by most compact scanner

fi-7480 Size The fi-7480 is ideal for office use as the smallest A3-capable scanner of its class. Its wide range feeding ability includes regular A8 to A3 sizes, as well as folded A2 documents and plastic cards. Additionally, no burdensome pre-sorting is required with mixed batch scanning.

Fast scanning with fast start-up

fi-7480 scans at the high-speed of 80 ppm / 160 ipm (A4, landscape, Color, 200 / 300 dpi). It can also recover from power-saving mode (sleep mode) in a second or less, enabling users to scan immediately and continue work seamlessly without pauses or interruptions.

Ability to scan various documents from thin to thick

It can support a wide variety of media. The paper feed mechanism can handle both thick and thin paper (27~413 g/m2), enabling users to scan documents without the concern of paper thickness.

Reliable, uninterrupted volume scanning

The fi-7480 can efficiently scan a large amount of documents. The ADF paper chute (feeder) can accommodate 100 sheets (A4 sheet, landscape, 80 g/m2) and additional papers can be added while scanning. Furthermore, it also includes several

functions to ensure reliable scanning.

Automatic Stacker to boost work efficiency

This function is the first in its class and controls paper output speed so that documents are not piled up in a disorderly fashion. This increases work efficiency as no time is spent realigning messy stacks of papers.

Highly reliable paper feeding mechanism

The adopted functions, such as the Brake Roller, which separates each document, and the Skew Reducer, which assists in feeding mixed batches, are highly reliable and enable easy digitization. Additionally, each Hopper Side Guide moves independently, so you can easily adjust them to the document width for efficient scanning in mixed batches.

Functions that minimize paper feeding errors

Even if documents are creased, wrinkled or when staples were not removed before scanning, Multi-feed Detection and iSOP (Intelligent Sonic Paper Protection) technology protects both the physical documents and the scanner hardware from potential damage. This helps improve and maintain work efficiency. Users can also utilize Manual Feed Mode (so that the scanner waits for the next document to be placed within a specified time) for scanning where you need to check the contents of each document or delicate documents that may cause multi-feeds or paper jams.

Connect your business workflow with PaperStream IP and PaperStream Capture

The PaperStream IP scanner driver, which supports TWAIN/ISIS, avoids the inconvenience of fine adjustments to the settings for OCR processes. It automatically converts the images into exceptionally clean images, accelerating OCR even when scanning wrinkled or soiled documents, or documents with a background pattern. With an intuitive interface, PaperStream Capture effectively and efficiently allows you to feed information into your organization's workflow through various capture features during batch scanning.

PaperStream IP (32/64 Bit)

The PaperStream IP driver takes the work out of image cleanup when scanning invoices, ID cards, receipts, forms, or any other day to day paperwork. PaperStream IP automatically improves the image quality, removes unwanted backgrounds, and optimizes your scanned images for optical character recognition. It is fast and easy to use. Our latest innovation, Assisted Scan, allows users to replace poor images by visually selecting the image they lack rather than learning driver settings. If driver settings need to be adjusted for rare and difficult documents, our preview function allows scan operators to see their adjustments in real-time without time consuming re-scans. PaperStream IP works with both ISIS and TWAIN applications.

PaperStream Capture

PaperStream Capture makes advanced capture with Fujitsu scanners easier than before. PaperStream Capture has a streamlined User Interface to reduce training time and increase productivity. Not only have we provided users with the most common profiles used by customers-black and white, color, and auto-color-new profiles are easily created or modified through a wizard. We have organized the release screen so that batches can easily be suspended or continued. PaperStream Capture is also integrated with PaperStream IP's assisted scanning for visual cleanup of documents. The reading of barcodes and patch codes make batch separation easy, improving document organization.

Specifications:

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Specifications

Product Code	FI-7480
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Functional Specifications

Image Sensor Type	Color CCD (Charge Coupled Device) x 2 (front x 1, back x 1)
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Product Specification Sheet

Light Source	White LED Array x 4 (front s, back x2)
Multifeed Detection	Ultrasonic multi-feed detection sensor x 1, Paper detection sensor
Optical Resolution	600 dpi
Output Format	Color (24-bit) - 50 to 600 dpi (adjustable by 1 dpi increments), 1,200 dpi (driver)
	Grayscale (8-bit) - 50 to 600 dpi (adjustable by 1 dpi increments), 1,200 dpi (driver)
	Monochrome - 50 to 600 dpi (adjustable by 1 dpi increments), 1,200 dpi (driver)
Output Color Depth	Color: 24-bit, Grayscale: 8-bit, Monochrome: 1-bit
Internal Video Processing	4,096 levels (12-bit)
Internal Video Processing	4,096 levels (12-bit)
Image Processing Functions	Multi image output, Automatic color detection, Blank page detection, Dynamic threshold (iDTC), Advanced DTC, SDTC, Error diffusion, De-Screen, Emphasis, Halftone, Dropout color (None /Red /Green /Blue /White / Saturation /Custom), sRGB output, Hole punch removal, Index tab cropping, Split image, De-Skew, Edge correction, Vertical streaks reduction, Cropping, Dither, Static threshold
Scanning Speed (A4 Landscape)	Color - Simplex: 80 ppm, Duplex: 160 ipm (200 dpi / 300 dpi)
	Grayscale - Simplex: 80 ppm, Duplex: 160 ipm (200 dpi / 300 dpi)
	Monochrome - Simplex: 80 ppm, Duplex: 160 ipm (200 dpi / 300 dpi)
Scanning Speed (A4 Portrait)	Color - Simplex: 65 ppm, Duplex: 130 ipm (200 dpi / 300 dpi)
	Grayscale - Simplex: 65 ppm, Duplex: 130 ipm (200 dpi / 300 dpi)
	Monochrome - Simplex: 65 ppm, Duplex: 130 ipm (200 dpi / 300 dpi)
Paper chute capacity (A4 Landscape)	100 Sheets (A4: 80 g/m ² or 20 lb.)
Daily Duty Cycle	12,000 Pages
Document Size	Minimum - 50.8 mm x 69 mm (2 in. x 2.72 in.)
	Maximum - 304.8 mm x 431.8 mm (12 in. x 17 in.)
	Long page scanning - 304.8 mm x 5,588 mm (12 in. x 220 in.)
Paper Weight (Thickness)	Letter - 27 to 413 g/m ² (7.2 to 110.6 lb.)
	A8 sheets - 128 to 209 g/m ² (34.3 to 56.1 lb.)
	Card - Up to 1.4 mm
Interface	USB 3.0 / USB 2.0 / USB 1.1 (backward compatible)
Minimum PC Specification	PaperStream IP i5 2.5 MHz Processor, 4 GB RAM
Physical Specifications	
Power Consumption	Operating: 43 W or less, Sleep mode: 1.4 W or less, Auto Standby(OFF) mode: Less than 0.35 W
Dimensions (WxDxH)	380 mm x 209 mm x 168 mm (14.96 in. x 8.23 in. x 6.61 in.)
Weight	7.6 kg (16 lb.) or less
Environmental Compatibility	ENERGY STAR / RoHS
Operating Environment	Temperature - 5 degreesC to 35 degreesC (41 degreesF to 95 degreesF)
	Relative Humidity - 20 % - 80 % (non-condensing)

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Product Specification Sheet

Included Items	ADF paper chute, AC cable, AC adapter, USB cable, Setup DVD-ROM
Included Software / Drivers	PaperStream IP (TWAIN/ISIS), Software Operation Panel, Error Recovery Guide, PaperStream Capture, ScanSnap Manager for fi Series, 2D Barcode for PaperStream, Scan to Microsoft SharePoint, ABBYY FineReader for ScanSnap, Scanner Central Admin Agent
Options	Post Imprinter (Back-side)
Supported Operating Systems	Windows 10 (32-bit/64-bit), Windows 8 / 8.1 (32-bit/64-bit), Windows 7 (32-bit/64-bit), Windows Vista (32-bit/64-bit), Windows Server 2012 (64-bit), Windows Server 2012 R2 (64-bit), Windows Server 2008 (32-bit/64-bit), Windows Server 2008 R2 (64-bit)

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx-computers.co.za/FI-7480-Fujitsu-fi-7480-A3-Image-Scanner-Buy-p-231754.php>

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