



Fujitsu fi-7260 A4 Flatbed Scanners FJ3055



The Fujitsu fi-7260 is a desktop A4 document scanner, featuring an 80 page ADF and a high speed A4 flatbed. It replaces the Fujitsu fi-6230Z scanner. Fujitsu's fi-7260 ADF scanning speed is rated at 60ppm or 120ipm in duplex mode. The fi-7260 also offers versatile paper handling, including the ability to scan mixed documents, small cards or extra long documents. It includes PaperStream IP which features advanced image processing at Twain/ISIS driver level, and the PaperStream Capture application. The fi-7260 features an ultra fast built-in flatbed module that enables the scanning of diverse documents types such as bound, stapled or delicate documents. Featuring a high capacity hopper tray, these scanners allow for loading document batches containing up to 80 sheets at a time - and allowing for the continuous feeding of additional documents whilst scanning. A liquid crystal display (LCD) is included in the operator panel to display the number of sheets scanned, and error status. Users can easily select and initiate predefined scanning profiles. The Fujitsu fi-7260 is equipped with a "Skew Reducer" to maintain the straight alignment of paper feeding. For mixed batches of documents containing small or thin paper sheets, this function reduces the physical skew of documents throughout the paper path. Even the most untidy batches are given special treatment sheet-by-sheet, which ensures total coverage for every scan. This reduces lost data on the edges or in the corners and saves time with no more rescans required.

Main features: 60ppm (120ipm), FB + 80p ADF, A4, True Duplex, USB3. 1 year warranty RTB.

Fujitsu fi-7260

A4 Flatbed Scanners

fi-7260 Specifications	
ADF (Doc. Feeder)	Yes
ADF Scan Area - Max.	210x5461 mm
ADF Scan Area - Min.	51x54 mm
Duplex or Simplex	True Duplex
ADF Speed (ppm)	60
ADF Capacity (pages)	80
ADF Speed Duplex (ipm)	120
Flatbed	Yes
ADF Paper Path	Straight
Flatbed Scan Area	A4+ (216x297 mm)
Paper Weight	27 to 413 gsm for A4 (126 to 209 gsm for A8 size)
Duty Cycle	★★★★★
Colour Modes	B&W, Greyscale, Colour
Scanning Technology	CCD x 2
Interface	USB3.0/2.0
Resolution (dpi, optical)	600
File Formats	Text Searchable PDF, TIFF, JPEG, BMP
Supported OS	WINDOWS 7, Win 8.1, Win 10. Server 2008, 2012, 2016
Software Standards	TWAIN, ISIS drivers
Imaging Features	Deskewing, sharpening, auto-crop, blank page removal, page separation, dynamic thresholding, noise removal
In the Box	PaperStream Capture, ScanSnap Manager, FineReader OCR for ScanSnap, Central Admin Agent, USB Cable
Electrical	Input: 100-240 VAC, 50/60 Hz. Power consumption:
Light Source	LED
Dimensions	300x577x234 mm
PC Configuration	Minimum: 2GB RAM, USB2. Recommended: 4GB RAM
Weight	14
Operating Environment	5°C to 35°C, 20-80%RH
Warranty	12 months parts & labour warranty