



Fujitsu fi-7700
A3 Document Scanners
FJ3153



The Fujitsu fi-7700 is a high performance A3 document scanner, featuring an incredibly fast A3 flatbed and a 300 page ADF. It's important to note that the feeder can be topped up during scanning, which makes the fi-7700 remarkably productive compared to scanners where you have to wait for the batch to finish and the tray to come down, etc.. Fujitsu's fi-7700 ADF scanning speed is up to 100ppm or 2200 ipm in duplex mode. The fi-7700 also offers excellent paper handling, enabling the scanning of batches of documents of varying thickness, quality and size. This remarkable Fujitsu scanner is designed to scan up to 14,000 pages per day.

The Fujitsu fi-7700 Document Scanner is able to scan paper that is up to 5 m long, which enables ease of scanning of large documents such as electrocardiograms, instrumental data readings and the like. This document scanner also features PaperStream IP and PaperStream Capture.

Fujitsu fi-7700

A3 Document Scanners

fi-7700 Specifications	
ADF (Doc. Feeder)	Yes
ADF Scan Area - Max.	304 x 5,588 mm
ADF Scan Area - Min.	51x69 mm
Duplex or Simplex	True Duplex
ADF Speed (ppm)	100
ADF Capacity (pages)	300
ADF Speed Duplex (ipm)	200
Flatbed	Yes
ADF Paper Path	Straight
Flatbed Scan Area	304 x 457 mm
Paper Weight	20 to 413 gsm (52 to 209 gsm is >A4)
Duty Cycle	★★★★★
Colour Modes	B&W, Greyscale, Colour
Scanning Technology	CCD x 3
Interface	USB 3.0
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, colour detection
In the Box	PaperStream IP, PaperStream Capture, ScanSnap Manager, ABBY FinreReader for ScanSnap, Scanner Central Admin, USB Cable
Electrical	Input: 100-240 VAC, 50/60 Hz. Power consumption:
Light Source	6 x white LED arrays
Dimensions	706x500x345 mm
PC Configuration	Minimum: 4GB RAM, USB2. Recommended: 8GB RAM, USB3
Weight	0
Operating Environment	5°C to 35°C, 20-80%RH
Warranty	12 months parts & labour warranty on-site.