



Fujitsu fi-7800
A3 Document Scanners
FJ3175



The Fujitsu fi-7800 is a production level A3 document scanner, featuring a 500 page ADF. Fujitsu's fi-7800 ADF scanning speed is up to 110ppm or 220ipm in duplex mode even in colour. The fi-7800 features advanced image processing functions.

The fi-7800 also offers excellent paper handling for such a fast scanner, enabling the scanning of batches of documents of varying thickness and size. Consumables are easy to replace and far more cost effective than competing products.

Main features: 110ppm (220ipm), 500p ADF, A3, True Duplex, USB2. 1 year warranty NBD OS.

Fujitsu fi-7800

A3 Document Scanners

fi-7800 Specifications	
ADF (Doc. Feeder)	Yes
ADF Scan Area - Max.	297x3,206 mm
ADF Scan Area - Min.	53x74 mm
Duplex or Simplex	True Duplex
ADF Speed (ppm)	110
ADF Capacity (pages)	500
ADF Speed Duplex (ipm)	220
ADF Paper Path	U
Paper Weight	20 to 209 gsm (A4) or 41 to 209 gsm for other sizes
Duty Cycle	★★★★★
Colour Modes	B&W, Greyscale, Colour
Scanning Technology	CCD x 2
Interface	USB2
Resolution (dpi, optical)	600
File Formats	PDF, TIFF, JPEG, BMP
Supported OS	WINDOWS 7, Win 8.1, Win 10. Server 2008, 2012, 2016, 2019
Software Standards	TWAIN, ISIS drivers (included)
Imaging Features	Deskewing, sharpening, auto-crop, blank page removal, page separation, dynamic thresholding, noise removal, colour detection
In the Box	PaperStream Capture, PaperStream IP, USB cable
Electrical	Input: 100-240 VAC, 50/60 Hz. Power consumption:
Light Source	LED
Dimensions	460x430x310 mm
PC Configuration	Minimum: 4GB RAM, USB2. Recommended: 8GB RAM, USB2
Weight	38
Operating Environment	15°C to 35°C, 20-80%RH
Warranty	12 months parts & labour warranty NBD on-site selected areas