

Document Scanners

fi-6750S

production



This model is either available bundled with Soft IPC / ScandAll PRO or PaperStream IP / PaperStream Capture

Please see model versions on reverse



- 72 ppm in simplex scanning speed at 200 and 300 dpi (A4 landscape)
- Single side batch scanning, rotatable ADF plus A3 Flatbed
- A8 to A3 scanning, 200 page ADF
- Loaded with intelligent functions
- Bundled with ScandAll PRO V2 Premium
- User friendly operability

Effortless simplex scanning combined with a host of intelligent functionalities

The fi-6750S from Fujitsu is an A3 flatbed and ADF combined scanner offering impressive simplex scanning at speeds of 72 pages per minute in mono and colour (landscape, A4, at up to 300 dpi) and 55 ppm in A4 portrait at up to 300 dpi. Flatbed A4 speeds in landscape are 0.6 seconds and 0.9 seconds at 200 and 300 dpi respectively. The fi-6750S can seamlessly scan up to 200 sheets of varying weights, quality and sizes and can also scan paper up to 3m long. A user positionable ADF ensures optimisation of available space is possible as well as suiting right or left handed operators.

The fi-6750S comes bundled with new ScandAll PRO V2 Premium scanning software, which features embedded zonal OCR functionality, multi-streaming options and a wealth of output format including password protected PDF and PDF/A formats. ScandAll PRO V2 Premium also provides automatic job separation functionality using separator sheets with printed barcodes and patch codes as well as 2D codes (matrix codes) to sort image data from multiple page feeds into user-defined files. This function has been developed for fast batch scanning even of mixed document loads, improving overall work efficiency.

ScandAll PRO V2 Premium additionally features a powerful new "ScanSnap mode" function that makes the device perfect for personal productivity office tasks. At the press of a button you can capture the document to a PDF and automatically drop it in document or picture folders. ScanSnap mode also lets you scan straight into Microsoft® Word, Excel or PowerPoint documents, send your document to Microsoft® SharePoint, and even edit the PDF before it's saved.

Also bundled as standard is centralised administration software: System administrators can manage the installation of multiple PC-attached scanners and network scanners from a single location, manage client and server devices on the network, establish scanner groups, monitor operational status, update drivers and software, and much more.

Operability is further enhanced through intelligent multifeed detection which whilst ensuring documents are not double fed also ensures false misfeed alerts do not occur when e.g. photos or sticky notes are attached.

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fi-6750S Specifications



200 Sheets	600 dpi	Simplex 55 ppm



ENERGY STAR® compliant

Model	fi-6750S	
Scanner type	ADF (automatic document feeder) + flatbed	
Scanning modes	Simplex, Colour / Grayscale / Monochrome	
Image sensor type	Colour CCD (charge-coupled device) image sensor x 2	
Light source	White cold cathode discharge lamp	
Scanning range	Minimum (portrait): A8 (52 x 74 mm)	
	Maximum: A3 (297 x 420 mm)	
	Flatbed: Maximum: A3 (297 x 420 mm)	
	Long paper scanning: 210 x 863 mm or 210 x 3,045 mm	
Paper weight (no limitation for flatbed)¹	A4 or smaller: 31 to 209 g/m ² ; Over A4: 52 to 209 g/m ² A8 size: 127 to 209 g/m ² . Card feedability (ADF) ²	
Scanning speed (JPEG comp. values / A4 Landscape)³	Colour ² / Grayscale ² / Mono ²	Simplex: 72 ppm (200 dpi), (200, 300 dpi)
Scanning speed (JPEG comp. values / A4 Portrait)³	Colour ² / Grayscale ² / Mono ²	Simplex: 55 ppm (200 dpi), (200, 300 dpi)
Paper chute capacity⁴	200 sheets (A4: 80 g/m ²) (active loadability)	
Background colours	ADF: White or Black (selectable) / Flatbed: White (Black is optional)	
Optical resolution	600 dpi	
Output resolution	50 to 600 dpi (adjust by 1 dpi increments)	
Output format	Colour: 24 bit / 8 bit, Grayscale: 8 bit, Monochrome: 1 bit	
AD converter	1024 levels (10 bit)	
Interface	Ultra SCSI / USB 2.0	
Connector shape	USB: B type	
Output mode (half-tone)	Dither / Error diffusion	
Voltage range	AC 100 to 240 V, ±10%	
Power	Operating: 130W or less (Sleep mode: less than 6W)	
Operational environment	Temperature: 5 to 35°C (42 to 95°F); Relative humidity: 20 to 80% (Non-condensing)	
Dimensions (W x D x H base unit)⁵	690 x 500 x 342 mm	
Weight	35 kg	
Bundled software / drivers	TWAIN, ISIS™, Scanner Central Admin	
Environmental compliance	ENERGY STAR® and RoHS	
Others	Multi-feed detection	Ultrasonic Multi Feed Detection Sensor

Options	Part number	Remarks
Black Document Pad (fi-575BK)	PA03338-D960	Black flatbed background pads which can be easily replaced by users

Model versions	Part number	Remarks
Soft IPC / ScandAll PRO	PA03576-B401	For further information please visit http://emea.fujitsu.com/scanners
PaperStream IP / PaperStream Capture	PA03576-B461	For further information please visit http://emea.fujitsu.com/scanners

Consumables	Part number	Remarks
Desktop Scanner Cleaning Kit	SC-CLE-LV	1 bottle of F1 cleaning fluid, 75 x lint free cleaning cloths
Consumable kit	CON-3576-012A	Includes 2 x pick roller and 2 x brake rollers to support scanning of up to 500,000 sheets

Warranty and Service Plans [*]	Remarks
Standard Warranty	1 Year Onsite Service within next working day with full spare parts kit; Hotline and Online support; parts, labour and shipping included
Upgrade Options	1-5 year upgrades available on new scanners at time of scanner purchase or within 30 days of purchase, upgrades the warranty
Renewal Options	1-2 year renewals available when warranty or previous service plan has expired
	Visit http://emea.fujitsu.com/assurance for further information on standard warranty and our Bronze, Silver, Gold and Platinum upgrade options.

*Certain limitations may apply depending on geographic location, please visit <http://emea.fujitsu.com/scanners/assurance> for further information

¹ There is no limit of paper weight when document is scanned with the Flatbed.

² The fi-6750S supports ISO 7810 card scanning, but cannot scan embossed cards.

³ Actual scanning speeds are affected by data transmission and software processing times.

⁴ Maximum capacity varies, depending upon paper weight.

⁵ JPEG compressed figures.

⁶ Excluding the ADF paper chute and stacker.

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