

High Speed
Colour Simplex Scanner

fi-6750S

72 pages-per-minute scanning speed
@200/300 dpi B&W, greyscale or colour

High speed flatbed scanning

Ultrasonic multi-feed detection

Ergonomic rotatable ADF

1 year on-site warranty



ADOBE® ACROBAT® 8 STANDARD



FUJITSU

THE POSSIBILITIES ARE INFINITE

fi-6750S



Speedy and flatbed equipped

The fi-6750S is equipped with a high speed flatbed as well as a 72ppm (landscape, 200/300 dpi) automatic feeder. Image processing is made easy, with the ability to continuously scan 200 sheet documents containing paper of different weights, quality and sizes. The fi-6750S can even scan paper up to 3 m long enabling digitization of electrocardiograms, instrumental data readings and other long documents.

"Intelligent" functions/design for efficient operation

The ability to adapt to different paper types is the key to a true batch document scanner. The fi-6750S comes loaded with features allowing the scanners to work autonomously.

• Intelligent multi-feed function

The intelligent multi-feed function simplifies pre-scanning preparation and improves efficiency by identifying documents that tend to trigger false multi-feed alerts, such as documents with photos or sticky notes attached.

• Straight paper path

The straight paper path virtually eliminates paper jams while permitting a greater diversity of paper types.

• Dust resistant sealed optical units

The sealed optical units in the fi-6750S ensure that image quality is maintained, even in the most demanding environments such as factories and warehouses.

ScandAll PRO image capture software

The bundled ScandAll PRO image capture software supports advanced functions such as:

• Automatic job separation

The bar code based automatic job separation function allows the scanner operator to have scanned documents automatically named or routed to their appropriate folders.

• Microsoft® Office SharePoint® Server linkability

ScandAll PRO enabled scanners seamlessly link with Microsoft® Office SharePoint® Server.

• ADF (Virtual Duplex) batch scanning

Replicates multi-page duplex scanning by automatically pairing front page images with the appropriate back page images.

• Batch profiles

Allow you to program specific common tasks without having to reconfigure settings each time.

Ergonomic Automatic Document Feeder (ADF)

• ADF positioning

ADF can be moved from Center position to Left position as required.

• ADF direction

The ADF can be rotated to feed documents to the right, left or front of the scanner providing easy access for right handed and left handed users.

TECHNICAL SPECIFICATIONS

Scanner type	ADF (Automatic Document Feeder) / Flatbed	
Scanning modes	Simplex Colour / Greyscale / Monochrome	
Image sensor type	2x colour CCDs (Charged Coupled Device)	
Light source	4x white cold cathode discharge lamp (2x front, 2x flatbed)	
Scanning range	<i>ADF minimum</i>	2.0" x 3.0" (52 x 74 mm)
	<i>ADF maximum</i>	12" x 18" (304x 457 mm) / Up to 120" (3048 mm) in long document mode ⁹
	<i>Flatbed maximum</i>	12" x 18" (304x 457 mm)
Paper weight (ADF, thickness)	Letter size or smaller: 8.3 to 55.6 lb. Over Letter size: 13.8 to 55.6 lb. Business cards: 33.8 to 55.6 lb. Supports ISO7810 (none-embossed) card feedability	
ADF scanning speed² (Letter)	<i>Landscape</i>	Simplex 72 ppm (200/300 dpi colour ³ , greyscale ³ , or monochrome)
	<i>Portrait</i>	Simplex 55 ppm (200/300 dpi colour ³ , greyscale ³ , or monochrome)
Flatbed scanning speed² (Letter)	<i>Landscape</i>	0.6 seconds (200 dpi) / 0.7 seconds (300 dpi)
	<i>Portrait</i>	0.9 seconds (200 dpi) / 1.1 seconds (300 dpi)
ADF paper chute capacity⁵	Max. 200 sheets (Letter, 20 lb.); Active loadable ADF	
Background	<i>ADF</i>	Black and white (auto-switching)
	<i>Flatbed</i>	White (black optional)
Optical resolution	600 dpi	
Output resolution⁴	50 to 600 dpi (adjustable by 1 dpi increments)	
Output format	<i>Colour</i>	24 bit (8 bit and 4 bit with driver)
	<i>Greyscale</i>	8 bit (4 bit with driver)
	<i>Monochrome</i>	1 bit
AD converter	10 bit	
Drivers	TWAIN and ISIS™	
Interfaces⁵⁻⁶	USB 2.0	
Connector shape	USB	B Type
Output mode (Half-tone)	Dither / Error diffusion	
Voltage	AC 100 to 240 V +/-10%, 50/60 Hz	
Power	<i>Operating</i>	216 watts or less
	<i>Sleep mode</i>	Less than 6 watts
Operational environment	<i>Temperature</i>	5°C to 35°C (42°F to 95°F)
	<i>Relative humidity</i>	20% to 80% (non-condensing)
Dimensions⁷ (W x D x H)	690 x 500 x 342 mm (27.2" x 19.7" x 13.5")	
Weight	35 kg (77.2 lb.)	
Environmental compatibility	EnergyStar® and RoHS ⁸	
Other	<i>Multi-feed detection</i>	Standard; Ultrasonic multi-feed detection sensor
OPTIONS		
Black Document Pad (FI-575BK)	Black flatbed background pads which can be easily replaced by users.	
<i>PA03338-D960</i>		
CONSUMABLES		
ScanAid kit	Up to 750,000 sheets or 1 year.	
<i>CG01000-527601</i>	The kit includes 3 pick rollers, 3 brake rollers, and 1 cleaning kit.	
BUNDLED ITEMS		
Hardware	ADF paper chute, Stacker, AC cable, USB cable, Setup DVD-ROM, Adobe® Acrobat® DVD-ROM, Getting Started, QuickScan™ Pro brochure, Operator panel overlay	
Software	TWAIN and ISIS™ drivers, ScandAll PRO, Adobe® Acrobat®, QuickScan™ Pro (Trial), Image Processing Software Option.	
WARRANTY		
	1 year on-site warranty. Visit www.fujitsu.ca/warranty/scanner/ for more details.	
SERVICE OPTIONS		
Post warranty maintenance coverage	Provides post warranty remedial maintenance.	

1) CGA board does not support Microsoft Windows 64 bit versions 2) Actual scanning speeds are affected by data transmission and software processing times 3) JPEG compressed figures 4) Maximum capacity varies, depending upon paper weight 5) You cannot use both SCSI and USB 2.0/1.1 interfaces at the same time 6) You cannot connect multiple computers to the scanner using each type of interface cables at the same time 7) Excluding the ADF paper chute and stacker 8) PFI Limited, a Fujitsu company, has determined that this product meets RoHS requirements (2005/95/EC) 9) The fi-6750S is capable of scanning the following documents that exceed A3 in length: - Documents not exceeding 863 mm (34") in length at resolutions between 201 dpi and 400 dpi, and documents not exceeding 3048 mm (120") in length at resolutions between 50 dpi and 200 dpi with TWAIN and ISIS™ (Long paper scanning does not support resolutions that exceed 400 dpi.) - Documents not exceeding 863 mm (34") in length at resolutions of 300 dpi or lower with VRS

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