

FUJITSU Document Scanner

fi-6670/fi-6770

Color Duplex Document Scanners

Intelligent scanning for
an intelligent office.

- Fast scanning — up to 90 ppm/180 ipm in color or monochrome, landscape
- Ultrasonic double-feed detection with advanced control
- Loaded with “intelligent” functions for more efficient scanning
- Automatic Image Cleanup with PaperStream IP drivers (TWAIN & ISIS)
- Advanced PaperStream Capture Software
- Scanner Central Admin Software for fleet management
- Service options to fit specific requirements and budget including Next Business Day, 4-hour or 24/7 contracts available



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Increase efficiency in production environments with advanced scanning intelligence and high reliability.

Designed with outstanding paper handling, fast scan speeds up to 90ppm/180ipm and intelligent productivity enhancement features, the Fujitsu fi-6670 and fi-6770 scanners deliver the automation and dependability needed for mission-critical production scanning applications. In addition, innovative features such as an intelligent multi-feed function drastically improves the batch scanning process by allowing the ultrasonic double-feed detection sensor to be trained to ignore intentional overlapping documents such as photos in insurance, patient label stickers in healthcare and taped-on receipts for accounting expense reports.

The fi-6x70 Series scanners come bundled with an assortment of valuable software tools and applications such as PaperStream Capture as well as PaperStream IP. PaperStream contributes to decreased deployment costs and improved interoperability with complimentary hardware and third party software solutions.

In keeping with the Fujitsu tradition, the fi-6x70 Series is the latest to adhere to the strictest of environmental regulations including Energy Star, Reduction of Hazardous Substances and Volatile Organic Compound to better our environment. Transform your paper documents into useful electronic data in a flash with the intelligent scanning features of the fi-6670 and fi-6770 production scanners.

Fleet Management.

Scanner Central Admin provides IT departments an efficient way to manage medium to large scanner deployments. With remotely accessible fleet information, IT departments can now allocate resources effectively based on scan volume, consumable wear, depreciation schedules and maintenance expiration.

Service and Support programs to fit your needs and budget.

The fi-6670 and fi-6770 scanners include a 90-day on-site, Limited Warranty. For full details on the Limited Warranty and on all service programs, go to www.ImagingService.com or call (800) 301-9475.

About Fujitsu Computer Products of America, Inc.

Fujitsu Computer Products of America, Inc., a subsidiary of Fujitsu Ltd., is an established leader in the Document Imaging industry, delivering innovative scanning solutions and services that enable our customers to solve critical business productivity issues and streamline operations. We provide cutting-edge document capture and workflow solutions for business and personal environments, backed by a comprehensive portfolio of service and support programs.



Technical Specifications	
Model	fi-6670 / fi-6770
Document Feeding Mode	Automatic document feeder (ADF) & Flatbed ¹
Technology	Charge coupled device (CCD) image sensor (x 2, fi-6670) (x 3, fi-6770)
Output Resolution (dpi)	Monochrome Grayscale and Color
	50 to 600dpi, 1200dpi ³
Optical Resolution	600
Output Format	Color: 24 bit, 8 bit/4 bit; Grayscale: 8 bit, 4 bit; Monochrome: 1 bit
AD Converter	1024 levels (10 bit)
ADF Capacity	200 sheets (letter, 20 lb.)
Document Size	ADF minimum ADF maximum Flatbed (fi-6770)
	2 in. x 3 in. 11 in. x 17 in. 12 in. x 18 in.
Interface	USB 2.0 & 50-pin Ultra SCSI (fi-6670, fi-6770) USB 2.0 & 68-pin Ultra SCSI, USB 2.0 & 50-pin Ultra SCSI (fi-6670A, fi-6770A)
OS Support	Windows [®] XP Windows Vista [®] Windows Server [®] 2008 Windows [®] 7 Windows [®] 8 Windows Server [®] 2012
Scanning Speeds ²	
Letter/Landscape Mode	Simplex Duplex
Monochrome, Grayscale & Color @ 200 dpi	90 ppm 180 ipm
Monochrome, Grayscale & Color @ 300 dpi	80 ppm 160 ipm
Flatbed (fi-6770)	0.6 seconds (200 dpi), 0.7 seconds (300 dpi)
Letter/Portrait Mode	Simplex Duplex
Monochrome, Grayscale & Color @ 200 dpi	70 ppm 140 ipm
Monochrome, Grayscale & Color @ 300 dpi	60 ppm 120 ipm
Flatbed (fi-6770)	0.9 seconds (200 dpi), 1.1 seconds (300 dpi)
Physical Specifications	
Power Requirements (auto-switching)	AC 100 – 240V, +/- 10%
Power consumption	Operating
	Sleep Mode
	Auto Standby (Off) Mode:
	216W Less than 3W Less than 0.5W
Operating Environment	Temperature
	Relative Humidity
	42° – 95°F (5°C – 35°C) 20% – 80% (non-condensing)
fi-6670/fi-6770 Dimensions (HxWxD)	(fi-6670) 11.8" x 25.23" x 17", (fi-6770) 13.38" x 27.16" x 19.68"
fi-6670/fi-6770 Weight	(fi-6670) 37.5 lbs., (fi-6770) 77.2 lbs.
Reliability Specifications	
Limited Warranty	3 months on-site
Service Options	In-Warranty upgrades and Post-Warranty (Plus) On-Site: Basic (parts, labor and travel only) or ScanCare (Preventative Maintenance, Consumables + Basic) Response Time Options: Next Business Day, 4-hour or 24/7 Unit Replacement: Advance Exchange ⁴ ; Unit Return: Depot Consumables: ScanAid Kits
Terms and conditions apply. A service contract must be executed to purchase all service programs noted in this document.	
Features	Automatic color detection, content-based rotation, intelligent blank page deletion, background saturation, advanced clarity, selectable background, onboard JPEG compression, swivel ADF ¹ , dual control panels ⁴
Inbox Software / Drivers (DVD format)	PaperStream IP (TWAIN/ISIS) Driver, Software Operation Panel, Error Recovery, PaperStream Capture, Scanner Central Admin Agent
Others	Multi-Feed Detection
	Long Paper Scanning
	Yes, Ultrasonic double feed detection with Intelligent Multi-Feed Function 120 inches
Part Numbers	fi-6670 - PA03576-B665 fi-6770 - PA03576-B165

- fi-6770 only.
- Intel(R) Core(TM) i5 desktop processor 2.5 GHz or higher, 4 GB RAM is recommended.
- Scanning limitations brought about by scanning mode, document size and available memory may occur when scanning at high resolutions (600 dpi or higher).
- fi-6670 only.



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