

Achieve high productivity with the smallest A3 footprint in the duplex color departmental scanner market

fi-5530C2

Color Departmental Scanner

Attractive price, outstanding performance and exceptional reliability.

- ▶ Affordable departmental scanner with a compact footprint (16" wide by 11.5" high) and true, 600-dpi resolution
- ▶ Captures up to 50 pages per minute / 100 images per minute (landscape, 200dpi) in color, monochrome, and grayscale.
- ▶ Ultrasonic double-feed detection ensures reliable scanning. Even with mixed batches of documents
- ▶ Includes Adobe® Acrobat® 8 Standard, ScandAll Pro and Kofax® VRS®
- ▶ Enhance productivity with Fujitsu service and support



FUJITSU

THE POSSIBILITIES ARE INFINITE

fi-5530C2

Color Departmental Scanner

Performance Scanning for Demanding Users.

The Fujitsu fi-5530C2 Color Departmental Scanner offers an incredible feature set in a compact package. Measuring only 11.5" by 16" by 9", the fi-5530C2 is an A3 scanner that handles a vigorous duty cycle of up to 4,000 documents per day. What's more, it scans at speeds up to 50 ppm / 100 ipm (landscape, 200 dpi), features dual color CCDs with true, 600-dpi resolution for capturing subtle details, and uses ultrasonic double-feed detection for reliable, automatic scanning. For greater ease-of-use, the fi-5530C2 includes a 100-page automatic document feeder (ADF) that handles documents ranging from 2.1" by 2.9" to 11" by 17", Ultra SCSI and high-speed USB 2.0 interface for simplified connectivity, and Adobe® Acrobat® 8 Standard software, which converts documents to cross-platform Adobe Portable Document Format (PDF) files. And with the image enhancement capabilities provided with Kofax® VRS® and the advanced features included with new ScandAll Pro, the fi-5530C2 combines excellent handling performance with improved content control to deliver exceptional scanning results at an amazing value.

On-site service helps maximize uptime.

The fi-5530C2 scanner includes 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) 626-4686.

About Fujitsu Computer Products of America, Inc.

Fujitsu Computer Products of America, Inc. is a subsidiary of Fujitsu Limited, a leading provider of customer-focused IT and communications solutions for the global marketplace. FCPA provides innovative solutions for the U.S. marketplace. Current product and service offerings include high performance hard disk drives, Magneto-Optical drives, scanners and scanner maintenance, palm vein recognition technology, 10Gb Ethernet switches and degaussers.

Fujitsu Computer Products of America, Inc.
<http://us.fujitsu.com/fcpa>

1255 East Arques Avenue Sunnyvale, CA 94085-4701. (800) 626-4686 (408) 746-7000 info@fcpa.fujitsu.com

©2007 Fujitsu Computer Products of America, Inc. All rights reserved. Fujitsu and the Fujitsu logo are registered trademarks and The Possibilities are Infinite is a trademark of Fujitsu Limited. ScanCare and ScanAid are trademarks of Fujitsu Computer Products of America, Inc. VRS is a trademark and VirtualReScan is a registered trademark of Kofax Image Products, Inc. Adobe and Acrobat are either registered trademarks or trademarks of Adobe Systems Incorporated in the United States and/or other countries. As an ENERGY STAR® Partner, Fujitsu Ltd. has determined that this product meets the ENERGY STAR® guidelines for energy efficiency. ENERGY STAR® is a U.S. registered trademark. All other trademarks are the property of their respective owners.

All statements herein are valid only in the U.S. for U.S. residents, are based on normal operating conditions, are provided for informational purposes only, and are not intended to create any implied warranty of merchantability or fitness for a particular purpose. Fujitsu Computer Products of America, Inc. reserves the right to modify at any time without prior notice these statements, our products, their performance specifications, availability, price and warranty, post-warranty and service programs.

Technical Specifications

MODEL		fi-5530C2
Functional Specifications		
Technology		Dual Color Charge coupled device (CCD) image sensor
Output	Monochrome	50 – 600
Resolution (dpi)	Grayscale/Color	50 – 600
Optical Resolution (dpi)		600
Halftone patterns		7 dither, 1 error diffusion, and 1 downloadable
Grayscale		10 bit/1024 level (internal), 8 bit/256 level (output)
Scanning Speeds¹		
Output		Simplex Duplex
Monochrome & Color @ 200dpi (Portrait)		35 ppm 70 ipm
Monochrome & Color @ 200dpi (Landscape)		50 ppm 100 ipm
Document feeding mode		Automatic document feeder (ADF)
ADF Capacity		100 Sheets (letter/A4, 20 lb.)
Document size	ADF minimum	A8 (2.1 in. x 2.9 in.)
	ADF maximum	A3 (11.7 in x 17 in)
Interface		Ultra SCSI / Hi-speed USB 2.0
Scanner Memory		64MB
Software Driver Support		ISIS® and TWAIN driver included (Win 2000/XP/Vista)
Physical Specifications		
Power requirements (auto-switching)		100 – 240 VAC, 50/60 Hz
Power consumption		57 W or less, Standby: 12 W or less, Sleep: 7.5 W or less
Operating environment	Temperature	42° – 95°F (5°C – 35°C)
	Relative Humidity	20% – 80% (non-condensing)
Dimensions (HxWxD)		11.5 in. x 16.0 in. x 9.0 in. ³
Weight		18.7 lbs.
Environmental Compliance		ENERGY STAR® Compliant
Reliability Specifications		
Daily Duty cycle		4,000 pages
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: 4-hour or Next Business Day Unit Replacement: Advance Exchange; Unit Return: Depot Consumables: ScanAid™ Kits
Options		Software IPC, Imprinter
Feature		Ultrasonic double feed detection, selectable B&W background, long document scanning, hard card scanning, automatic de-skew, automatic page size detection
Bundled Software		Kofax VRS 4.1 Basic, ScandAll Pro, Adobe Acrobat 8 Standard
Part Number		PA03334-B605

¹ Scanning speeds may vary due to the system environment used.

² External stacker attachments excluded.



ADOBE ACROBAT 8 STANDARD



THE POSSIBILITIES ARE INFINITE