

FUJITSU Image Scanner fi-5530C2

High Cost Performance A3 Color Duplex Image Scanner



Visit the fi Series web site for ordering and purchasing information

http://www.fujitsu.com/hk

A3 Color 50 Mono. 50 Ppm* DUPLEX

fi-5530C2 Features

Excellent scanning and cost performance

The fi-5530C2's ability to scan 50 ppm/100 ipm* (landscape, 200 dpi) and 35 ppm/70 ipm (portrait, 200 dpi) enables operators to quickly and efficiently digitize massive amounts of paper.

n µ pa per. Scanning speeds may vary due to the system environment used. ●System requirements (recommended) CPU: Intel® Core™ is 2.SGHz or higher, Memory: 4GB or higher, HDD: 7,200rpm, Interface: USB3.0/2.0

Renewed scanner driver and image capturing software

PaperStream IP – produce high quality image processing PaperStream IP is the scanner driver for fi Series which is based on TWAIN/ISIS standard. With the advanced black and white process, various documents can be automatically and easily converted into image data suitable for OCR (Optical character recognition). High quality image data can be created without pre-setting the scanning settings beforehand.

PaperStream Capture – enhance batch scanning

PaperStream Capture is a eminance back scanning settings or performing back fi Series scanners. Whether it is adjusting the scanning settings or performing back scanning, you can complete the tasks easily with the user-friendly UI. With the seamless linkage with PaperStream IP, you can perform high quality image processing and batch scanning at the same time.

Centralized management of multiple scanners

The bundled "Scanner Central Admin" application allows you to manage multiple scanners together. For example, you can update the scanner settings and drivers, as well as monitor the operating status of each scanner.

Post imprinter support

The fi-5530C2 supports an imprinter option (fi-553PR) that is capable of printing dates and other information on the back of scanned documents in order to simplify the management of the original document at a later date.



	pecifications	fi-5530C2
Description		ti-5530C2 Windows® 8 (32-bit/64-bit), Windows® 7 (32-bit/64-bit),
		Windows [®] 8 (32-bit/64-bit), Windows [®] 7 (32-bit/64-bit), Windows Vista [®] (32-bit/64-bit), Windows [®] XP (32-bit/64-bit),
Supported operating systems		Windows Vista® (32-bit/64-bit), Windows® XP (32-bit/64-bit), Windows Server® 2012, Windows Server® 2008 (32-bit/64-bit),
		Windows Server® 2003 (32-bit/64-bit)*1
Scanner type	-	ADF (Automatic Document Feeder)
Scanning modes		Simplex / Duplex, Color / Grayscale / Monochrome
Image sensor ty	ре	Color CCD (Charge-coupled device) x 2
Light source		White cold cathode discharge lamp Maximum: A3 Portrait (297 x 420 mm or 11.7 x 16.5 in.),
Designation		Double letter (279.4 x 431.8 mm or 11 x 17 in.)
Document size Paper weight (Thickness)		
		Minimum: A8 Portrait (52 x 74 mm or 2 x 3in.) 52 to 127 q/m ² (14 to 34 lb) and only supports 127 q/m ² (34 lb) only for
		A8 sheets
	Color*3	
Scanning speed	Grayscale*3	Simplex: 50 ppm (200 dpi)
(A4 Landscape)*2	Monochrome	Duplex: 100 ipm (200 dpi)
	Color*3	
Scanning speed	Grayscale*3	Simplex: 35 ppm (200 dpi)
(A4 Portrait)*2	Monochrome	Duplex: 70 ipm (200 dpi)
		100 sheets (A4: 80 g/m ² or 20 lb)
Paper chute capa	tity *4	50 sheets (A3: 80 g/m ² or 20 lb) (Active loadable ADF)
Expected daily v	olumo	3,000 to 5,000 sheets/day
Background colors		White / Black (Selectable)
Optical resolution		600 dpi
•	Color (24-bit)	000 dpi
Output	Grayscale (8-bit)	50 to 600 dpi (adjustable by 1 dpi increments), 1,200 dpi*6
resolution*5	Monochrome (1-bit)	
	Monochionic (1 bic)	Color: 24-bit
Output format		Grayscale: 8-bit
output ionnat		Monochrome: 1-bit
Internal video processing		1,024 levels (10-bit)
Interface*7	locessing	Ultra SCSI, USB2.0/USB1.1 (Selectable)
Connector shap	ρ	SCSI: Shield type 50 pin (pin type), USB: B type
connector shap	L	Auto color detection, Automatic page size detection, Automatic Orientation,
	6	Upper lower separation, Multi-image, Blank page skip, Error diffusion,
Image processir	ig functions	Dither, Dropout color (R, G, B, None, White, Specified, Saturation),
		Image emphasis, Simplified DTC, Advanced DTC, iDTC, sRGB
Power requirements		AC 100 to 240 V ±10%
roner requirem		Operating: 57 W or less
Power consump	tion	Sleep mode: 5.5W or less,
r oner consump		Auto Standby (OFF) mode: 0.5W or less
		Temperature: 5 to 35 °C (42 to 95 °F)
Operating envir	onment	Relative humidity: 20 to 80% (Non-condensing)
Dimensions: Width x Depth x Height*8		399 x 225 x 193 mm (15.7 x 8.9 x 7.6 in.)
Weight		8.5 kg (18.7 lb)
SCSI Terminator		Built-in
		PaperStream IP (TWAIN) driver, PaperStream IP (ISIS) driver,
		2D Barcode for PaperStream, Software Operation Panel,
Included softwa	re / drivers	Error Recovery Guide, PaperStream Capture,
		ScanSnap Manager for fi Series, Scanner Central Admin Agent
Environmental compliance		RoHS
	Multifeed detection	Yes (Standard) ultrasonic multifeed defection sensor
Others	Long page scanning*9	863 mm (34 in.)
1 1 1 1 1	<u> </u>	ADF paper chute, AC cable, AC adapter, USB cable,
Included items		Setup DVD-ROM, 2D Barcode for PaperStream Setup CD-ROM
*1 PaperStream ID D	perStream Capture do not su	
*2 Actual scanning sp	eeds are affected by data tr	ansmission and software processing time.
*3 JPEG compressed i	igures.	

*3 JPEC compressed figures.
*4 Maximum capacity varies, depending upon paper weight.
*5 Maximum output resolutions may vary, depending upon the size of the area being scanned and whether the scanner is scanning in simplex or duplex.
*6 Scanning limitations brought about by scanning mode, document size and available memory may occur when scanning at higher resolutions (600 dpi or higher).
*7 Ultra SCSI interface cannot be used simultaneously with USB2.0.
*8 Excluding the ADF paper chute and stacker.
*9 The fi-S530C2 is capable of scanning documents that exceed A3 sheets in length.

obtoins						
Description	Parts number	Comments				
Post Imprinter (fi-553PR)	PA03334-D401	Assists document management by printing numbers, Roman characters and codes on original documents after they have been scanned.				

Consumables

Description	Parts number	Comments
Pad Assy	PA03334-0002	Lifetime: Every 100,000 sheets or one year These rubber parts separate documents.
Pick Roller	PA03334-0001	Lifetime: Every 200,000 sheets or one year These rollers feed documents into the scanner.
Print Cartridge	CA00050-0262	Lifetime: 4,000,000 printed characters fi-553PR print head

Trademarks

* ISIS is a registered trademark of EMC Corporation in the United States.

- * Microsoft, Windows, Windows Server and Windows Vista are either registered trademarks or trademarks of Microsoft Corporation in the United States and/or other countries. * Other company names and product names are the registered trademarks or trademarks of the respective
- companies

▲ Safety Precautions

Be sure to carefully read all safety precautions prior to using this product and use this device as instructed.
 Do not place this device in wet, moist, steamy, dusty or oily areas. Using this product under such conditions may
 result in electrical shock, fire or damage to this product.
 Be sure to limit the use of this product to listed power ratings.

contact

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Technical Specifications Description