fi-6130/fi-6230

Color Duplex Workgroup Scanners

Enhanced for the ultimate
in performance and reliability

- Fast, 40ppm / 80ipm scanning in monochrome and grayscale

- Exceptional 300 dpi color scanning at 30ppm / 60ipm

- Advanced paper handling technology for the ultimate in feeding reliability

- Robust 50-page Automatic Document Feeder (ADF) with enhanced hard embossed card scanning

- Comes with Kofax® VRS® Professional, Adobe®Acrobat® Standard, and ScandAll Pro

FUJITSU

fi-6130/fi-6230

Color Duplex Workgroup Scanners

Discover a new level of front-office productivity with the fi-6130 and fi-6230 documents scanners

Enhanced with innovative features, the Fujitsu fi-6130 and fi-6230 scanners offer outstanding price/performance value in a compact footprint, conserving both space and budget. With duplex scanning performance of up to 80 images per minute in monochrome and grayscale, the fi-6130 and fi-6230 also delivers uncompromised high-resolution performance of up to 60 images per minute in color at an astounding 300 dpi. Engineered with one of the most advanced paper separation features in their class, the fi-6130 and fi-6230 are the first workgroup scanners equipped with reversing roller technology*, resulting in exceptional feeding reliability for an even wider variety of document weights. Furthermore, the automatic document feeder (ADF), capable of scanning document up to 10 feet long, is also robust enough to feed up to three hard cards continuously or an embossed card up to 1.4 mm in thickness. Additionally, the fi-6130 and fi-6230 harmoniously combines the security of Ultrasonic Double Feed Detection with the efficiency of Intelligent MultiFeed Function (iMFF) so that intentional double-feeds, such as a taped receipt or sticky note, can be manually bypassed while double-feed detection is enabled.

Fully Loaded One Box Solution

Fujitsu fi-6130 and fi-6230 workgroup scanners conveniently include everything in the box to get organizations up and scanning. With the full version of Kofax VRS® Professional, Adobe® Acrobat® Standard, and ScandAll Pro software, users get image enhancement functionality as well as the option of scanning directly to PDF, file, print or batch. And the one-year Limited Warranty, along with eligibility for our Advance Exchange Program, provides peace-of-mind. For full details on the Limited Warranty and on all service programs, go to www.ImageService.com or call (800) 626-4686.

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.

Statement true as of March 2008

ScandAll PRO

ADOBE ACROBAT 9 STANDARD

VRS Pro

ENERGY STAR

Advance EXCHANGE

ScanAid

Technical Specifications		
Model		fi-6130/fi-6230
Image Sensor Type	fi-6130	Color Charge Coupled Device (CCD) x 2
	fi-6230	Color Charge Coupled Device (CCD) x 3
Light Source		White cold cathode discharge lamp
Optical Resolution		600 dpi
Output Resolution[1]	Color (24 bit)	50 to 600 dpi (adjustable by 1 dpi increments, 1200 dpi)[2]
	Grayscale (8 bit)	
	Monochrome	
Output Format		Color: 24 bit, 8 bit/4 bit; Grayscale: 8 bit, 4 bit; Monochrome: 1 bit
AD Converter		1024 levels (10 bit)
Output Mode		Dither / Error diffusion

Scanning Speeds				
Output (Letter/A4 size)[3]			Simplex	Duplex
Color[4]		200 dpi	30 ppm	60 ipm
		300 dpi	30 ppm	60 ipm
Grayscale[4] / Monochrome		200 dpi	40 ppm	80 ipm
		300 dpi	30 ppm	60 ipm
ADF Capacity[5]			50 Sheets (letter/A4, 20 lb.)	
Document size	ADF minimum		2 in. x 3 in. (52mm x 74mm)	
	ADF maximum		8.5 in. x 14 in. (Legal)	
	Long document		8.4 in. x 122 in. (10 feet)[9]	
	Flatbed (fi-6230 only)		8.5 in. x 11.69 in. (216mm x 297mm)	
ADF Feeding Paper Weight (Thickness)	Normal		11 to 56.2 lb. (41 to 210g/m²)	
	A8 sheets		34 to 56.2 lb. (127 to 210g/m²)	
	Card[6] (1.4mm)[7]		Portrait and Landscape feeding[8]	
Interface			USB 2.0 / USB 1.1 (B type connector)	

Physical Specifications		
Power requirements		100 – 240 VAC, 50/60 Hz
Power consumption	fi-6130	38W or less (Sleep: less than 6.2W)
	fi-6230	45W or less (Sleep: less than 6.2W)
Dimensions (WxDxH)[10]	fi-6130	11.8 x 6.4 x 6.2 in. (301 x 160 x 158 mm)
	fi-6230	11.8 x 22.9 x 9.0 in. (301 x 567 x 229 mm)
Weight	fi-6130	9.24 lb. (4.2 kg)
	fi-6230	19.36 lb. (8.8 kg)
Environmental compatibility[11]		ENERGY STAR® and RoHS
Operating Environment	Temperature	42º to 95º F (5º to 35º C)
	Relative humidity	20% to 80% (non-condensing)
Inbox Contents		TWAIN, ISIS™, USB cable, AC adapter
Bundled Software		Adobe® Acrobat® Standard, Kofax® VRS® Professional and ScandAll Pro
Options		Software IPC, Imprinter, (Flatbed Cover Black Background for fi-6230)
OS Support		Microsoft® Windows® 2000 Professional / Microsoft® Windows® XP (32 bit/64 bit) / Microsoft® Windows Server™ 2003 (32 bit/64 bit) / Microsoft® Windows Vista™ (32 bit/64 bit)
Feed Detection Features		Ultrasonic Double Feed Detection Sensor
		Intelligent Multifeed Function (Manual Bypass)
Other Features		Embossed and Hard Card Scanning Capability, Long Document Scanning, Automatic Color Recognition, Automatic Paper-Size Detection, Automatic De-skew Correction, Selectable White & Black Background (in ADF only).
Limited Warranty		One-year. Advance Exchange program also available; restrictions apply. For full details, visit www.ImagingService.com or call (800) 626-4686.
Service Options		Post-Warranty: Advance Exchange Plus; restrictions apply. Consumables: ScanAid™ kit. For full details, visit www.ImagingService.com or call (800) 626-4686.
Part Number	fi-6130	PA03540-B055
	fi-6230	PA03540-B555

1. Maximum output resolutions may vary, depending upon the size of the area being scanned and whether the scanner is scanning in simplex or duplex.
2. Scanning limitations brought about by scanning mode, document size and available memory may occur when scanning at high resolutions (600dpi or higher).
3. Actual scanning speeds are affected by data transmission and software processing times.
4. JPEG compressed figures.
5. Maximum capacity varies, depending upon paper weight.
6. Supports ISO7810 embossed cards
7. Able to digitize cards that are up to 1.25mm thick when scanning in monochrome at 200dpi (60ppm).
8. Capable of scanning up to 3 cards at a time. (Note: does not support multi-embossed card feedability.)
9. The scanning of documents that exceed 35 inches in length will be limited to using TWAIN at 200 dpi or less.
10. Excluding the ADF paper chute and stacker.
11. PFU Limited, a Fujitsu company, has determined that this product meets RoHS requirements (2005/95/EC).

Fujitsu Computer Products of America, Inc.

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