

High speed 90ppm / 180ipm capable flatbed equipped scanner



- ●90ppm/180ipm capable flatbed equipped scanner
- ●The fi-6770A comes loaded with a color graphics adapter (CGA) board
- ●Loaded with "intelligent" functions for more efficient scanning
- Comes bundled with ScandAll PRO image capture software
- Ergonomic ADF

Features

■Speedy and flatbed equipped

The 90ppm / 180ipm capable (A4, Landscape, 200dpi) flatbed equipped fi-6770A and fi-6770 are the fastest scanners in their class. Their ability to continuously scan 200 sheet mixed batch documents containing paper of different weights, quality and sizes enables both of these scanners to efficiently digitize large volumes of documents. On top of this, the fi-6770A and the fi-6770 are able to scan paper that is up to 3m $\,$ long, which enables them to digitize electrocardiograms, instrumental data readings and other long documents.

■Color graphics adapter (CGA) board loaded fi-6770A

The fi-6770A comes loaded with a Kofax CGA board that offers even better image processing functionality and performance. Its ability to create sharper images from stained documents or documents with dark colored backgrounds with this CGA board guarantees highly efficient

■Loaded with "intelligent" functions for efficient operation

The fi-6770A and the fi-6770 are loaded with 2 high end fi-Series functions that enable them to efficiently scan mixed batch documents containing paper of different weights, quality and sizes.

• Intelligent multifeed function

The intelligent multifeed function simplifies pre-scanning preparation and improves efficiency by ignoring documents that tend to trigger false multifeed alerts, such as photo and sticky note attached

Trapezoid-shaped and tab attached document cropping / punch hole removal functionality

In addition to being loaded with a function that ensures that trapezoid-shaped documents as well as index tab and sticky note attached documents are scanned in their entirety, the fi-6770A and fi-6770 support a function that removes the circular and angular punch hole representations that are created from scanning loose-leaf sheets, courier service forms and other similar documents

■Comes bundled with ScandAll PRO image capture software

Automatic job separation

The fi-6770A and the fi-6770's bundled barcode and patchcode reading functionality enables them to separate different jobs with their automatic job separation function. The result is improved digitizing

 Seamless Microsoft® Office SharePoint® Server linkability ScandAll PRO enables both of these scanners to seamlessly link with Microsoft® Office SharePoint® Server for easy digitized document sharing and viewing administration. The result is even easier document management.

■Ergonomic ADF

•ADF positioning: 2 selectable positions (Center, Left)
•ADF direction: Selectable for left or right handed people when ADF is centrally positioned.





The fi-6770A comes bundled with Kofax VRS (Virtual ReScan) Professional Production

The fi-6770 comes bundled with Kofax VRS Workgroup.

VRS verification and adjustment features generate perfect images every time. The ability to efficiently digitize large volumes of documents dramatically improves scanning productivity.

Easy to use. Automated functions remove the need for skilled scanner operators.

■Technical Specifications

Product name					
Microsoff Windows Server*** 2003 (23bth/84bir*) / Microsoff* Windows Vista*** (32bth/84bir*) / Microsoff* Windows Vista*** (32bth/84bir*) / Microsoff* Windows Vista*** (32bth/84bir*) / ADF (Automatic Document Fleader) + Flatbed					
Scanning modes					
Scanning modes Simplex / Duplex, Color / Grayscale / Monochrome Color CCD (Charge-coupled device) x 3 (front x 1, back x 1, Flatbed x 1 Light source White cold cathode discharge lamp x 6 (front x 2, back x 2, Flatbed x 2 Maximum: A3 Portrait (297 x 420mm), Double letter (11 x 17in.) Maximum: A8 (297 x 420mm), Double letter (11 x 17in.) Maximum: A8 (297 x 420mm), Double letter (11 x 17in.) Maximum: A8 (297 x 420mm), Double letter (11 x 17in.) Maximum: A8 (297 x 420mm), Double letter (11 x 17in.) Maximum: A8 (297 x 420mm), Double letter (11 x 17in.) Maximum: A8 (297 x 420mm), Double letter (11 x 17in.) Maximum: A8 (297 x 420mm), Double letter (11 x 17in.) Maximum: A8 (297 x 420mm), Double letter (11 x 17in.) Maximum: A8 (297 x 420mm), Double letter (11 x 17in.) Maximum: A9				Microsoft® Windows Server™ 2003 (32bit/64bit	t ⁻¹)/ Microsoft® Windows Vista TM (32bit/64bit ⁻¹)
Image sensor type	Scanner type)			
Light source				Simplex / Duplex, Color / Grayscale	e / Monochrome
Document size	Image senso	r type		Color CCD (Charge-coupled device)	x 3 (front x 1, back x 1, Flatbed x 1)
Minimum: A8 (52 x 74mm or 2 x 3in.)				White cold cathode discharge lamp	x 6 (front x 2, back x 2, Flatbed x 2)
Paper weight (Thickress)	Document	ADF		Maximum: A3 Portrait (297 x 420mi	m), Double letter (11 x 17in.)
Paper weight (Thickness)	size			Minimum: A8 (52 x 74mm or 2 x 3in	n.)
Over A4 / Letter size: 52 to 209 g/m² (13.8 to 55.6 lb)		Flatbe	d	Maximum: A3 (297 x 420mm), Doub	ole letter (11 x 17in.)
A8 size: 127 to 209 g/m² (33.8 to 55.6 lb) Card feedability (ADF) 3	Paper weight	(Thick	ness) *2	A4 / Letter size or smaller: 31 to 20	9 g/m² (8.3 to 55.6 lb)
Card feedability (ADF) '3 Simplex: 90ppm (200dpi), Duplex: 180ipm (200dpi)				Over A4 / Letter size: 52 to 209 g/m ² (13.8 to 55.6 lb)	
Scanning speed APF Golor '5 Grayscale' 5 Monochrome (Al Landscape) '4 Monochrome (Duplex: 148ipm (300dpi) 'With CGA board)				A8 size: 127 to 209 g/m ² (33.8 to 55	5.6 lb)
Speed (A4 Landscape)				Card feedability (ADF) *3	
Monochrome Color / Grayscale / Monochrome Color Grayscale (Bbit) Color (24bit)	Scanning	ADF	Color *5	Simplex: 90ppm (200dpi), Duplex: 1	180ipm (200dpi)
Flatbed Color / Grayscale Monochrome Nonochrome	speed		Grayscale *5	Simplex: 80ppm (300dpi), Duplex: 1	160ipm (300dpi)
Scanning speed (A4 Portrait) ADF Grayscale 5 Grayscale 5 Grayscale 5 Grayscale 5 Grayscale 5 Monochrome Flatbed Color / Grayscale 5 Monochrome Flatbed Color / Grayscale 0.9seconds (200dpi) 0.1seconds (300dpi) 0.9seconds (200dpi) 0.9seconds	(A4 Landscape)		Monochrome	(Duplex: 1	148ipm (300dpi) *With CGA board)
Scanning speed (A4 Portrait) *4	' ' /			0.6seconds (200dpi)	
Speed (A4 Portrait) 4			Monochrome	0.7seconds (300dpi)	
Grayscale Monochrome Flatbed Color / Grayscale Monochrome Flatbed Color / Grayscale Monochrome Monochrome Monochrome Flatbed Color / Grayscale Monochrome Monoc	Scanning	ADF	Color *5	Simplex: 70nnm (200dni), Dunley: 1	140ipm (200dpi)
Nonchrome Flatbed Color Grayscale Monochrome 1.1 seconds (300dpi) 1.2 seconds (300dpi) 1.3 seconds (300dpi) 200 sheets (A4: 80 g/m² or 20 lb) (Active loadable ADF) 200 sheets (A4: 80 g/m² or 20 lb) (Active loadable ADF) 200 sheets (A4: 80 g/m² or 20 lb) (Active loadable ADF) 200 sheets (A4: 80 g/m² or 20 lb) (Active loadable ADF) 200 sheets (A4: 80 g/m² or 20 lb) (Active loadable ADF) 200 sheets (A4: 80 g/m² or 20 lb) (Active loadable ADF) 200 sheets (A4: 80 g/m² or 20 lb) (Active loadable ADF) 200 sheets (A4: 80 g/m² or 20 lb) (Active loadable ADF) 200 sheets (A4: 80 g/m² or 20 lb) (Active loadable ADF) 200 sheets (A4: 80 g/m² or 20 lb) (Active loadable ADF) 200 sheets (A4: 80 g/m² or 20 lb) (Active loadable ADF) 200 sheets (A4: 80 g/m² or 20 lb) (Active loadable ADF) 200 sheets (A4: 80 g/m² or 20 lb) (Active loadable ADF) 200 sheets (A4: 80 g/m² or 20 lb) (Active loadable ADF) 200 sheets (A4: 80 g/m² or 20 lb) (Active loadable ADF) 200 sheets (A4: 80 g/m² or 20 lb) (Active loadable ADF) 200 sheets (A4: 80 g/m² or 20 lb) (Active loadable ADF) 200 sheets (A4: 80 g/m² or 20 lb) (Active loadable ADF) 200 sheets (A4: 80 g/m² or 20 lb) (Active loadable ADF) 200 sheets (Sheetable) 200 sheets (Black background is optional.	speed		Grayscale *5		
Monochrome 1.1seconds (300dpi)			Monochrome	Simplex. ouppin (soudpi), Duplex.	1201pm (300dpi)
Paper chute capacity (A4 Landscape) ¹⁶ Background colors ADF: White / Black (Selectable) Flatbed: White (Black background is optional. 600dpi Output resolution Output Garyscale (8bit) Monochrome (1bit) Output format Color: 24bit, 8bit (8 bit and 4 bit with driver) Grayscale: 8bit (4 bit with driver) Monochrome: 1bit AD converter Interface ^{7,18} Ultra SCSI / USB 2.0 / USB 1.1 (Selectable) With CGA board: Ultra Wide SCSI / USB 2.0 / USB 1.1 (Selectable) With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wi		Flatbed	Color / Grayscale /	0.9seconds (200dpi)	
ADF: White / Black (Selectable) Flatbed: White (Black background is optional.		Monochrome		1.1seconds (300dpi)	
Optical resolution			A4 Landscape) *6	200 sheets (A4: 80 g/m ² or 20 lb) (Active loadable ADF)	
Output resolution Color (24bit) Grayscale (8bit) Monochrome (1bit) Output format Color: 24bit, 8bit (8 bit and 4 bit with driver) Grayscale: 8bit (4 bit with driver) Monochrome: 1bit AD converter Interface '7 '8 Ultra SCSI / USB 2.0 / USB 1.1 (Selectable) With CGA board: Ultra Wide SCSI / USB 2.0 / USB 1.1 (Selectable) With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type SCSI Terminator Image processing (half-tone) Woltage or voltage range AC 100 to 240V ±10% Operating: 216W or less (Sleep mode: less than 9.1W) Operating environment Temperature: 5 to 35°C (42 to 95°F) Relative humidity: 20 to 80% (Non-condensing) Dimensions: Width x Depth x Height '9 Box x 500 x 342mm (27.2 x 19.7 x 13.5in.) Installation space: 1030 x 700 x 640mm (40.6 x 27.6 x 25.2in.) Weight TWAIN, ISISTM, ScandAll PRO, Adobe® Acrobat®, QuickScanTM Pro (Trial) Image Processing Software Option, VRS Professional Environmental compatibility '10 ENERGY STAR® and ROHS Others Multi-feed detection Long paper scanning '11 Odor Add Der paper scanning '11 Odor Scandard outrasonic multi-feed detection sensor ADF paper chute, Stacker, AC cable, USB cable, Setup DVD-ROM, Adobe® Acrobat® DVD-ROM,	Background	colors		ADF: White / Black (Selectable) Flatbed: White (Black background is optional.)	
Caryscale (8bit) Monochrome (1bit) Color: 24bit, 8bit (8 bit and 4 bit with driver) Grayscale: 8bit (4 bit with driver) Monochrome: 1bit	Optical resolu	ution		600dpi	
Monochrome (1bit)	Output Color (24bit)		(24bit)	50 to 600dpi (adjustable by 1dpi increments)	
Output format Color: 24bit, 8bit (8 bit and 4 bit with driver) Grayscale: 8bit (4 bit with driver) Monochrome: 1bit 1024 levels (10bit) Ultra SCSI / USB 2.0 / USB 1.1 (Selectable) With CGA board: Ultra Wide SCSI / USB 2.0 / USB 1.1 (Selectable) With CGA board: Ultra Wide SCSI / USB 2.0 / USB 1.1 (Selectable) Ultra SCSI: Shield type 50 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: Btype	resolution	Grayscale (8bit)			
Grayscale: 8bit (4 bit with driver) Monochrome: 1bit AD converter 1024 levels (10bit) Interface '7'8 Ultra SCSI / USB 2.0 / USB 1.1 (Selectable) With CGA board: Ultra Wide SCSI / USB 2.0 / USB 1.1 (Selectable) Connector shape Ultra SCSI: Shield type 50 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type SCSI Terminator Built-in Image processing (half-tone) Dither / Error diffusion Voltage or voltage range AC 100 to 240V ±10% Power consumption Operating: 216W or less (Sleep mode: less than 9.1W) (Sleep mode: less than 6W) Operating environment Temperature: 5 to 35°C (42 to 95°F) Relative humidity: 20 to 80% (Non-condensing) Dimensions: Width x Depth x Height '9 (890 x 500 x 342mm (27.2 x 19.7 x 13.5in.) Weight 35 kg (77.2 lb) Included software / drivers TWAIN, ISIS™, ScandAll PRO, Adobe® Acrobat®, QuickScan™ Pro (Trial) Image Processing Software Option, VRS Professional Environmental compatibility '10 ENERGY STAR® and RoHS Others Multi-feed detection Sensor Long paper scanning '11 3048mm (120in.) Included items ADF paper chute, Stacker, AC cable, USB cable, Setup DVD-ROM, Adobe® Acrobat® DVD-ROM, Adobe® Acr	Monochrome (1bit)		chrome (1bit)		
Interface The second part of	Output format			Color: 24bit, 8bit (8 bit and 4 bit with driver)	
Ultra SCSI / USB 2.0 / USB 1.1 (Selectable) With CGA board: Ultra Wide SCSI / USB 2.0 / USB 1.1 (Selectable) Connector shape				Grayscale: 8bit (4 bit with driver) Monochrome: 1bit	
With CGA board: Ultra Wide SCSI / USB 2.0 / USB 1.1 (Selectable) Connector shape Ultra SCSI: Shield type 50 pin, USB: B type With CGA board: Ultra Wide SCSI: Shield type 68 pin, USB: B type Built-in Image processing (half-tone) Dither / Error diffusion Voltage or voltage range AC 100 to 240V ±10% Power consumption Operating: 216W or less (Sleep mode: less than 9.1W) Operating environment Temperature: 5 to 35°C (42 to 95°F) Relative humidity: 20 to 80% (Non-condensing) Dimensions: Width x Depth x Height*9 O90 x 500 x 342mm (27.2 x 19.7 x 13.5in.) Installation space: 1030 x 700 x 640mm (40.6 x 27.6 x 25.2in.) Weight 35 kg (77.2 lb) Included software / drivers TWAIN, ISISTM, ScandAll PRO, Adobe® Acrobat®, QuickScanTM Pro (Trial) Image Processing Software Option, VRS Professional Environmental compatibility*10 ENERGY STAR® and ROHS Others Multi-feed detection Long paper scanning*11 3048mm (120in.) Included items ADF paper chute, Stacker, AC cable, USB cable, Setup DVD-ROM, Adobe® Acrobat® DVD-ROM,				1024 levels (10bit)	
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SCSI Terminator Image processing (half-tone) Dither / Error diffusion Voltage or voltage range AC 100 to 240V ±10% Power consumption Operating: 216W or less (Sleep mode: less than 9.1W) Operating environment Temperature: 5 to 35°C (42 to 95°F) Relative humidity: 20 to 80% (Non-condensing) Dimensions: Width x Depth x Height of S00 x 342mm (27.2 x 19.7 x 13.5in.) Installation space: 1030 x 700 x 640mm (40.6 x 27.6 x 25.2in.) Weight John Scandall PRO, Adobe Acrobato, QuickScan Pro (Trial) Image Processing Software Option, VRS Professional Environmental compatibility of Ses (Standard) ultrasonic multi-feed detection sensor Long paper scanning software (120in.) Included items ADF paper chute, Stacker, AC cable, USB cable, Setup DVD-ROM, Adobe® Acrobato DVD-ROM,	Connector shape				
Dither / Error diffusion				21 1 2	
Voltage or voltage range AC 100 to 240V ±10% Power consumption Operating: 216W or less (Sleep mode: less than 9.1W) Operating: 216W or less (Sleep mode: less than 6W) Operating environment Temperature: 5 to 35°C (42 to 95°F) Relative humidity: 20 to 80% (Non-condensing) Dimensions: Width x Depth x Height ** 690 x 500 x 342mm (27.2 x 19.7 x 13.5in.) Installation space: 1030 x 700 x 640mm (40.6 x 27.6 x 25.2in.) Weight 35 kg (77.2 lb) Included software / drivers TWAIN, ISIS™, ScandAll PRO, Adobe® Acrobat®, QuickScan™ Pro (Trial) Image Processing Software Option, VRS Professional Environmental compatibility *10 ENERGY STAR® and RoHS Others Multi-feed detection Long paper scanning *11* Yes (Standard) ultrasonic multi-feed detection sensor Included items ADF paper chute, Stacker, AC cable, USB cable, Setup DVD-ROM, Adobe® Acrobat® DVD-ROM,				*	
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Image Processing Software Option, VRS Professional Environmental compatibility *10 ENERGY STAR® and ROHS Others Multi-feed detection				0 ()	
Environmental compatibility *10 ENERGY STAR® and ROHS Others Multi-feed detection	included soft	ware /	arivers		
Others Multi-feed detection Long paper scanning **11 Yes (Standard) ultrasonic multi-feed detection sensor Included items ADF paper chute, Stacker, AC cable, USB cable, Setup DVD-ROM, Adobe® Acrobat® DVD-ROM,			***		VKS Professional
Long paper scanning **11 3048mm (120in.) Included items					
Included items ADF paper chute, Stacker, AC cable, USB cable, Setup DVD-ROM, Adobe® Acrobat® DVD-ROM,	Others			, ,	d detection sensor
			aper scanning 11		
Getting Started, QuickScan™ Pro brochure, Operator panel overlay	Included item	18			
*1 CGA board does not support Windows 64bit versions.	4 004 hazard days and support VIII is a con-			Getting Started, QuickScan™ Pro brochure, Ope	rator panel overlay

CGA board does not support windows businessisting. There is no limit of paper weight when document is scanned with the Flatbed.

The fi-6770A and the fi-6770 support ISO 7810 card scannability, but cannot scan embossed cards. Actual scanning speeds are affected by data transmission and software processing times.

m (34in.) in length at resolutions of 300dpi or lower with VRS

Options

Description	Part number	Comments
Black Document Pad (FI-575BK)	PA03338 - D960	Black flatbed background pads which can be easily replaced by users.
VRS option (FI-677CGA)	PA03576 - K001	This Fujitsu fi-Series scanner hardware option works with Kofax VRS to further speed up image processing. It comes bundled with the fi-6770A.
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Consumables

Description	Part number	Comments
Pick Roller	PA03338 - K011	Lifetime: Every 250,000 sheets or one year These rollers feed documents into the scanner.
Brake Roller	PA03576 - K010	Lifetime: Every 250,000 sheets or one year These rollers separate documents as they are being fed into the scanner.

Please note that the scanning and printing of paper currency as well as stock and bond certificates is illegal.

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↑ 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 product under such conditions may result in electrical shoothis product.

 Be sure to limit the use of this product to listed power ratings



As an ENERGY STAR® partner, PFU Limited, a Fujitsu company, has determined that this product meets the ENERGY STAR® guidelines for energy efficiency. ENERGY STAR® is a registered trademark of the United States.

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