

THE POSSIBILITIES ARE INFINITE **FUJITSU**

A6 COLOR DOCUMENT SCANNER

fi Image Scanner
-60F

A6 Scanner



A6 Flatbed Auto de-skew Auto-cropping COLOR USB 2.0/1.1 Mono. 1 second/sheet Color 1.3 seconds/sheet 600 dpi

Win98 Win98SE Win Me Win 2000 Professional Win XP

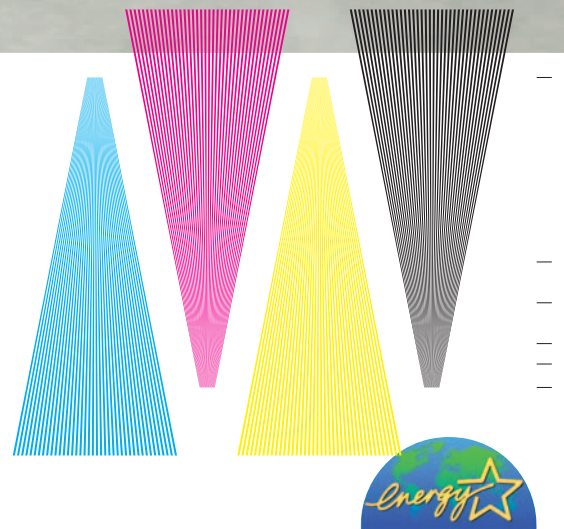
POWERED BY



PIXEL TRANSLATIONS

- FUJITSU TWAIN Driver
- Genuine Pixel Translations ISIS driver

for Microsoft® Windows® Operating Systems



QUALITY SCANNER

As an ENERGYSTAR® Partner, Fujitsu has determined that this product meets the ENERGYSTAR® guidelines for energy efficiency. ENERGYSTAR is a U.S. registered mark.

QUALITY SCANNER



TECHNICAL SPECIFICATIONS

The fi-60F image scanner's small footprint expands the scanning market. These features will insure Fujitsu's customers' productivity well into the future.

- World's fastest A6 scanner
 - Only requires 1 second to scan a document in grayscale or monochrome (200dpi)
 - Color scans completed in 1.3 seconds (150dpi)
- Easy to use
 - Auto-de-skew and auto-cropping produce perfect scans every time, even with the cover left open
 - USB2.0 and USB1.1 interfaces facilitate easy connectability
- Smallest scanner in its class
 - 145 mm (Width) x 234mm (Depth) x 40mm (Height)
 - Its lightweight and small size is ideal for front desks, counters and offices
 - Perfect for scanning ID cards, passports, etc
- Excellent image quality
 - 600dpi optical resolution



Original image



Auto-cropping and Auto de-skew



Cropped image

Scanner type	Flatbed		
Image sensor type	Color CIS (Contact Image Sensor) (CMOS CIS)		
Light source	R,G,B LED (variable light source)		
Optical resolution	600dpi		
Output resolution	Color (24bit)	50-600dpi (settings can be adjusted in 1dpi increments)	
	Grayscale (8bit)		
	Monochrome (1bit)		
AD converter	65,536 levels (16bit)		
Gray scale level	Color	24 bit / pixel	
	Grayscale	8 bit / pixel	
	Monochrome	1 bit / pixel	
Scanning speed *1	Color	150 dpi	1.3 seconds
	Grayscale	200 dpi	1 second
	Monochrome		
Document size	Maximum A6 (148mm x 105mm)		
Interface	USB2.0/USB1.1		
Connector shape	USB (TypeB)		
Image processing	Image emphasis, simplified DTC, error diffusion, dither, moire removal, auto de-skew, auto-cropping, dropout color (R, G, B, None)		
Voltage or voltage range	AC100 to 240V, +10% / -10%		
Power	Operating	Less than 8W	
	Sleep mode	Less than 2W	
	Turned off while plugged in	Less than 1W	
Operational environment	Temperature	5 to 35 degree C (42 to 95 degree F)	
	Relative humidity	20 to 80% (non-condensing)	
Dimensions *2	Width	145 mm (5.7 in)	
	Depth	234mm (9.2 in)	
	Height	40mm (1.6 in)	
Weight	0.9kg (1.98 lb)		
Drivers	TWAIN, ISIS™		
Others	Document cover	Included (removable)	
	Document holding pad color	Black	
	Power switch	None (unit switches on and off when linked computer does)	

Note 1: These figures refer to the maximum scanning speeds achievable with this hardware. Actual scanning speeds may vary due to external factors, such as transmission time and software processing time.

Note 2: Projecting items are not included in these dimensions.

Options

Image Processing Software Option V2.5	PA43402-C22901	Processes monochrome images, much like an image processing board does
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