FUJITSU

Data Sheet
Fujitsu Image Scanner fi-65F

Compact design ideal for use in limited space

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fi-65F Features

High speed scanning
The fi-65F is able to scan A6 sized (5.83" x 4.13") document in one second*. Quick start up of only 0.5 seconds is needed to start scanning.

Compact size
As the smallest Fujitsu flatbed scanner, the fi-65F can be installed where space is limited such as reception counters. Reception staff can perform scanning work on the reception counter while dealing with customers face-to-face.

Easy to use
- Coverless scanning with auto-deskew and auto-cropping.
- The added Scan button with the latest image capturing software allows users to scan and save the image with one touch after placing the document. This greatly improves the operational efficiency of scanning.
- USB bus power support
  The fi-65F can be powered through 2 USB ports of a computer when an AC power supply is unavailable.

Bundled with the latest software for superb image processing and operability
- PaperStream IP
  The new TWAIN/ISIS driver "PaperStream IP" produces high quality images in a fast and simple manner.
- PaperStream Capture
  The new image capturing software "PaperStream Capture" improves the efficiency of batch scanning.

The fi-65F at a glance
- Scan an A6 sized document in one second (Grayscale/Black&White at 200/300 dpi)
- Compact size designed for reception counters
- Includes SCAN button for one touch operation
- USB bus power support
- Bundled with the latest software for superb image processing and operability
  – PaperStream IP
  – PaperStream Capture

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*Grayscale Monochrome (at 200/300 dpi)

http://solutions.ca.fujitsu.com/products/imaging/

Technical details

Supported Operating Systems	Windows® 8 (32-bit/64-bit), Windows® 7 (32-bit/64-bit), Windows Vista® (32-bit/64-bit), Windows® XP (32-bit/64-bit), Windows Server® 2012, Windows Server® 2008 (32-bit/64-bit)		
Scanner Type	Flatbed		
Scanning Modes	Simplex, Color / Grayscale / Monochrome		
Image Sensor Type	Color CIS (Contact Image Sensor) (CMOS CIS)		
Light Source	R,G,B LED (variable light source)		
Document Size	Maximum: A6 (105 x 148 mm)		
Scanning Speed (A6 Portrait)[1]	**AC Adapter**	Colour	1.7 seconds (200 dpi)
		Grayscale	1.0 seconds (200/300 dpi)
		Monochrome	1.0 seconds (200/300 dpi)
	USB Bus Powered	Colour	2.0 seconds (200 dpi)
		Grayscale	2.0 seconds (200/300 dpi)
		Monochrome	2.0 seconds (200/300 dpi)
Expected Daily Volume	100 times / day		
Background Color	Black		
Optical Resolution	600 dpi		
Output Resolution	**Color (24-bit)**	50 to 600 dpi (adjustable by 1 dpi increments)	
	Grayscale (8-bit)	50 to 600 dpi (adjustable by 1 dpi increments)	
	Monochrome (1-bit)	50 to 600 dpi (adjustable by 1 dpi increments)	
Output Format	Color: 24-bit, Grayscale: 8-bit, Monochrome: 1-bit		
AD Converter	65,536 levels (16-bit)		
Interface	USB2.0/USB1.1		
Connector Shape	B type		
Power Requirements	AC 100 to 240 V ±10%		
Power Consumption	**Power Cable Connection**	Operating mode: 8 W or less	
		Sleep mode: Less than 2 W or less	
		Auto standby (off) mode: 0.5 W or less	
	USB Bus Power Cable Connection	Operating mode: 5 W or less	
		Sleep mode: Less than 2 W or less	
		Auto standby (off) mode: 0.5 W or less	
Operating Environment	Temperature: 5 to 35 ℃ (42 to 95 ℉) Relative humidity: 20 to 80% (Non-condensing)		
Dimensions: Width x Depth x Height[2]	145 x 234 x 40 mm (5.7 x 9.2 x 1.6 in.)		
Weight	0.9 kg (1.98 lb)		
Included Software/Drivers	PaperStream IP (TWAIN) driver, PaperStream IP (TWAINx64) driver, PaperStream IP (ISIS) driver, PaperStream Capture, Software operation panel		
Environmental Compliance	ENERGY STAR® and RoHS		
Others	Document cover	Included (removable)	
	Document holding pad color	Black	
	Power button	Available (back of the equipment)	
Included Items	AC cable, AC adapter, USB cable, USB bus-power cable, Setup DVD-ROM, Safety Precautions		
Options	2D Barcode for PaperStream: (part number: PA43404-A433) This option enables the scanner to recognize 2D Barcode. (PDF417, QR code)		

Notes:

1) Actual scanning speeds are affected by data transmission and software processing times.

2) Projecting items are not included in these dimensions.

For more information visit the fi-Series homepage at http://solutions.ca.fujitsu.com/products/imaging/

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