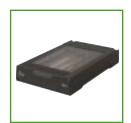# *fi*-60F

www.fel.fujitsu.com

fi-60F High speed A6 format scanner

- Scans A6 format documents in 1 second (b/w and grayscale at 200 dpi)
- Ultra compact design (145 x 234 x 40 mm)
- Maximum scanning area A6 (105 x 148 mm)
- Auto-cropping and auto de-skew (even with open lid)
- High speed USB 2.0 interface
- Fujitsu TWAIN and ISIS drivers included

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THE POSSIBILITIES ARE INFINITE

fi-60F by Fujitsu. Making small format scanning a breeze.

The fi-60F is the first true flatbed-only document scanner developed by Fujitsu especially for the purpose of easily and quickly scanning single documents at a time. It provides ultra-compact design and absolutely interference-free convenience. The flatbed device is capable of scanning documents up to the size of 105 x 148 mm (A6 format) in colour (24 bit), grayscale (8 bit) and b/w.

Documents are automatically scanned, de-skewed and cropped to their actual size, making them electronically available in less than 2 seconds! Thus the fi-60F can efficiently be used as a front office device for scanning passports, IDs, prescriptions, customer and medical cards or any type of small format document that is to be immediately processed by leading vendors' software applications.

The fi-60F is a convenient device for the banking and financial sector, for POS solutions in mobile phone shops, for medical offices and pharmacies as well as for car rental and leasing business applications.

Some further possible solutions for which the fi-60F will prove to be the ideal input device can be found at hotel check-ins, post offices, border control and immigration for any type of automatic passport, ID card and visa authentification and processing. Similarly, the air transport industry will find the fi-60F an easy to deploy device for speeding up check-in and boarding as well as for retrieving passenger records.

Integrators and application developers take full control of the fi-60F via its Fujitsu TWAIN or ISIS drivers.

fi-60F Specifications

Scanner type	Flatbed
Document cover	Included (removable) with black pad colour
Image sensor type	Colour CIS (Contact Image Sensor) (CMOS CIS)
Light source	R,G,B LED (variable light source)
Optical resolution	600 dpi
Output resolution	Colour (24 bit), Grayscale (8 bit), Mono (1 bit): 50 to 600 dpi (settings can be adjusted in 1 dpi increments)
Scanning speed Colour at 150 dpi	approx. 1.3 seconds
Grayscale at 200 dpi	approx. 1 second
Monochrome at 200 dpi	approx. 1 second
Document size	Maximum A6 (148 x 105 mm)
Interface	High Speed USB 2.0 (USB 1.1 supported)
Connector shape	USB (B type)
Image processing	Image emphasis, simplified DTC, error diffusion, dither, moire removal, auto de-skew, auto-cropping, dropout colour (R, G, B, None)
Voltage	AC 100 - 240 V, +10% / -10%
Power Operating	Less than 8 W
Sleep mode	Less than 2 W
Operating environment Temperature	5°C - 35°C
Relative humidity	20% - 80% (non-condensing)
Dimensions (H x W x D)	40 x 145 x 234 mm
Weight	0.9 kg
Bundled software	Fujitsu TWAIN driver, ScandAll 21, ISIS™ driver, QuickScan v3.0 (Trial), Fujitsu Image Processing Software Option v2.0 (Trial)

ENERGY STAR® compliant

Specifications are subject to change without notice. For the latest information, contact your local Fujitsu representative.

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