FUJITSU

FUJITSU Document Scanner

fi-7160

Organizations of all types and sizes choose the fi-7160 for its speed, reliability, and accuracy. Small enough to fit on any desk, yet powerful enough to sail through routine billing, data entry, and other administrative tasks. It's the class-leading standard for small teams and workgroups.

60	Duplex	TWAIN & ISIS®	Sizes up to		Scans	Accepts	600
Pages per minute	Scans both sides	Supported	Legal 8.5" x 14" max.	24-bit Color	Plastic Cards Flat and embossed	Sticky Notes Taped Receipts Labels	Optical DPI

fi-7160 Workgroup-class professional document scanner

A capable workhorse that keeps up with your business
- Powers through your documents at up to **120 images per minute**
- Large-capacity **80-page Automatic Document Feeder**
- Supports documents up to 220" long and embossed plastic cards

Give your teams the convenience of desktop scanning
The fi-7160 offers robust scanning right on your desk, with smart features to make it painless.
- Scan documents of **mixed paper sizes and weights all at once** - no need to pre-sort
- **Intelligent MultiFeed Function** allows easy manual bypass for sticky notes, taped receipts, and labels that can slow down batch scanning
- **Ultrasonic Double Feed Detection** identifies sheets stuck together so you don't miss an image
- Forgot to remove a staple? **Intelligent Sonic Paper Protection** "listens" to paper flowing through the machine and stops if a misfeed occurs, reducing damage to your documents
- **Skew Reduction** significantly improves feeding performance and ensures that your whole document gets accurately captured from edge to edge
- **Super-fast USB 3.0 interface**

Clean up and optimize scans without changing settings in advance
PaperStream IP (PSIP) is a TWAIN/ISIS®-compliant driver with easy-to-use features including:
- **Assisted Scanning** lets you choose the best image cleanup through visual selection
- **Advanced Image Cleanup** corrects the toughest documents, including colored and decorated backgrounds, to improve OCR and reduce rescans
- **Auto Color Detection** identifies the best color mode for the document
- **Blank Page Detection** removes blank pages automatically
- **Front and Back Merge** places two sides of a page into one convenient image

PaperStream Capture makes scanning fast and easy
Eliminate the learning curve. PaperStream Capture's user-friendly interface allows easy operation from start to finish. Changing scan settings is simple. Indexing and sorting features include barcode, patch code, and blank page separation – making batch scanning a breeze for operators.

Centralized fleet management
Includes Scanner Central Admin Agent to remotely manage your entire fi Series fleet. Effectively allocate your resources based on scan volume, consumables wear, and more.

Make it even better with PaperStream Capture Pro
Optional **PaperStream Capture Pro** software offers superior front-end capture, image processing, and options for enhanced data extraction and indexing for release. A value-priced bundle is available.
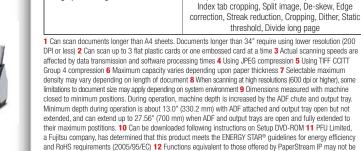
fi-7160 Technical Specifications		
Document feeding method	Automatic Document Feeder (ADF)	
Scanning modes	Simplex/Duplex in Color, Grayscale, or Monochrome	
Image sensor type	Color Charge-Coupled Device (CCD) x 2 (Front x 1, Back x 1)	
Light source	White LED Array x 2 (Front x 1, Back x 1)	
Multi-feed protection	Ultrasonic multi-feed detection sensor Paper detection sensor	
Paper protection	iSOP (Intelligent Sonic Paper Protection)	
Document size	Minimum	2.0" x 2.13" (50.8 x 54 mm)
	Maximum	8.5" x 14" (216 x 355.6 mm)
	Long page scanning [1]	8.5" x 220" (216 x 5,588 mm)
Paper weight	Paper	7.2 to 110 lb (27 to 413 g/m²)
	Plastic card	Up to 1.4mm [2]
Scanning speed [3]	200 or 300 dpi, Letter, Color [4], Grayscale [4] and Monochrome [5]	Simplex	60 pages/minute
		Duplex	120 images/minute
ADF capacity [6]	80 Sheets (A4/Letter: 20 lb. or 80 g/m²)	
Background colors	White / Black (switchable)	
Output resolution [7]	Color (24-bit), Grayscale (8-bit), Monochrome (1-bit)	50 to 600 dpi, 600 dpi optical, 1200 dpi software [8]
Internal video processing	10-bit (1,024 levels)	
Interface	USB 3.0 / USB 2.0 / USB 1.1	
Power requirements	100 to 240 VAC, 50/60 Hz	
Power consumption	Operating: 38 W or less Sleep mode: 1.8 W or less Auto-standby (Off) mode: 0.35 W or less	
Operating environment	Temperature	41° F to 95° F (5° C to 35° C)
	Relative humidity	20% to 80% (non-condensing)
Dimensions (WxDxH) [9]	11.81" x 6.69" x 6.42" (300 x 170 x 163 mm)	
Weight	9.26 lb (4.2 kg)	
Included in the box	Stacker, ADF paper chute, AC cable & adapter, USB cable, Setup DVD-ROM	
Bundled software (DVD format)	PaperStream IP (TWAIN/ISIS) Driver, PaperStream Capture, ScanSnap Manager for fi Series [10], Scan to Microsoft SharePoint [10], ABBYY FineReader for ScanSnap [10], Scanner Central Admin Agent, Software Operation Panel, Error Recovery Guide	
Environmental designations [11]	ENERGY STAR®, RoHS, and EPEAT Silver	
Supported operating systems	Windows® 10 (32-bit/64-bit), Windows® 8.1 (32-bit/64-bit), Windows® 7 (32-bit/64-bit), Windows Server® 2016 (64-bit), Windows Server® 2012 R2 (64-bit), Windows Server® 2012 (64-bit), Windows Server® 2008 R2 (64-bit), Windows Server® 2008 (32-bit/64-bit) macOS [12, 13] Linux (Ubuntu) [12 13]	
Image processing functions	Multi-image output, Auto color detection, Blank page detection, Dynamic threshold (iDTC), Advanced DTC, SDTC, Error diffusion, De-screen, Emphasis, Halftone, Dropout color, sRGB output, Hole punch removal, Index tab cropping, Split image, De-skew, Edge correction, Streak reduction, Cropping, Dither, Static threshold, Divide long page	

1 Can scan documents longer than A4 sheets. Documents longer than 34" require using lower resolution (200 DPI or less) **2** Can scan up to 3 flat plastic cards or one embossed card at a time **3** Actual scanning speeds are affected by data transmission and software processing times **4** Using JPEG compression **5** Using TIFF CCITT Group 4 compression **6** Maximum capacity varies depending upon paper thickness **7** Selectable maximum density may vary depending on length of document **8** When scanning at high resolutions (600 dpi or higher), some limitations to document size may apply depending on system environment **9** Dimensions measured with machine closed to minimum positions. During operation, machine depth is increased by the ADF chute and output tray. Minimum depth during operation is about 13.0" (330.2 mm) with ADF attached and output tray open but not extended, and can extend up to 27.56" (700 mm) when ADF and output trays are open and fully extended to their maximum positions. **10** Can be downloaded following instructions on Setup DVD-ROM **11** PFU Limited, a Fujitsu company, has determined that this product meets the ENERGY STAR® guidelines for energy efficiency and RoHS requirements (2005/95/EC) **12** Functions equivalent to those offered by PaperStream IP may not be available with the Image Scanner Driver for macOS/Linux and WIA Driver **13** Refer to the fi Sereies Support Site for driver/software downloads and full lineup of all supported operating systems versions.

Insist on Genuine Fujitsu Service to keep your scanner running at its best