

Simple, network compatible scanner for everyday use

SP-1130Ne Image Scanner

The SP-1130Ne is a plug and play, TWAIN compatible scanner that provides high-value performance, perfect for home offices and small businesses. It scans 30 ppm / 60 ipm and holds 50 sheets in the ADF, making it a great option for various batch sizes.



Safe and reliable scanning

The Fujitsu SP-1130Ne provides all of the functions required to digitize, save and share any paper-based document through simplified operability, reliable feeding and clean image production. The SP-1130Ne comes with a brake roller assembly to deliver accurate page separation and prevent any multi-feeding errors from occurring. This mechanism, along with ultrasonic multi-feed sensors, provides users with stable paper feeding, prevents any potential information loss from occurring, and enables scanning of all documents and cards with maximized precision and efficiency.



PaperStream ClickScan simplifies scanning

PaperStream ClickScan software is ideal for document scanning thanks to its easy-to-use interface. With only three easy steps, the simplified user experience means the user is scanning in minutes, with no additional software required.



Software for ultimate business efficiency

PaperStream IP (PSIP) is a TWAIN®-compliant driver that cleans up and optimizes scanned images without any advance settings. PSIP features:

- Auto Color Detection to automatically identify the best color mode for the document
- Auto Deskew to automatically correct skewed images
- Blank Page Detection to automatically detect and remove blank pages
- Front and Back Merge to place two sides of a page into one convenient image
- Automatic hole punch removal to further refine and clean up document edges



Flexible and easy operation to improve daily workflow

High-speed USB 3.2 and a wired network connection expand the versatility of user operation so that users are no longer confined to tethering the device to the computer. Operation is now possible in a wider variety of locations, with reliable network environment support. The SP-1130Ne is also compact in size, making it the perfect scanner to use on a desk or reception space where space is limited. This hybrid model allows for a simple, push-scan from the front panel, for intuitive use.

Network compatible image scanner

SP-1130Ne

30
Simplex Duplex
Pages per minute

Duplex
Scans both
sides

TWAIN
Supported

Sizes up to
Legal
8.5"x14" max.

24-bit Color
Scanning
supported

Scans
Plastic Cards
Flat and
embossed

Accepts
Sticky Notes
Taped Receipts
Labels

600
Optical DPI

Fujitsu industry-leading support keeps digital transformation projects on-time and on budget

- U.S. based support
- Specialized Teams
- Flexible service programs



Fujitsu Imaging Solutions provide superior engineering at the forefront of innovation through:

- Engineering Passion and Dedication
- Human Centric Design
- Worldwide Reliability

Technical Information			
Scanner Type	ADF (Automatic Document Feeder), Duplex		Operating Environment
Scanning speed ¹ (A4 Portrait) Color ² , Grayscale ² and Monochrome ³	Simplex: 30 ppm (200/300 dpi) Duplex: 60 ipm (200/300 dpi)	Temperature 5 to 35 °C (41 to 95 °F) Relative Humidity 20 to 80% (non-condensing)	
Image Sensor Type	Single line CMOS-CIS x 2 (front x 1, back x 1)		Environmental Compliance
Light Source	RGB LED x 2 (front x 1, back x 1)		ENERGY STAR 3.0®, RoHS
Optical Resolution	600 dpi		Dimensions ¹⁴ (Width x Depth x Height)
Output Resolution ⁴ (Color / Grayscale / Monochrome)	50 to 600 dpi (adjustable by 1 dpi increments) 1,200 dpi (driver) ⁵		
Output Format	Color: 24-bit, Grayscale: 8-bit, Monochrome: 1-bit		Weight
Background Colors	White		2.5 kg (5.5 lb)
Document Size			Included in the box
Maximum	216 x 355.6 mm (8.5 x 14 in.)		AC adapter, USB cable
Minimum	52 x 74 mm (2.0 x 2.9 in.)		Included Software / Drivers
Long Page Scanning s ⁶ (Maximum)	3,048 mm (120 in.)		
Paper Weight (Thickness)			Supported operating systems
Paper	50 to 209 g/m² (13.4 to 56 lb) ⁷		
Plastic Card	0.76 mm (0.0299 in.) or less ⁸		Image processing functions
ADF Capacity ^{9, 10}	50 sheets (A4 80 g/m² or Letter 20 lb)		
Expected Daily Volume ¹¹	4,500 sheets		Warranty
Multifeed Detection	Overlap detection (Ultrasonic sensor)		
Interface			
USB ^{12,13}	USB 3.2 Gen 1x1 / USB 2.0 / USB 1.1		
Ethernet	10BASE-T,100BASE-TX,1000BASE-T		
Power requirements	AC 100 to 240 V ±10 %		
Power Consumption			
Operating Mode	18 W or less		
Sleep Mode	2 W or less		
Auto Standby (Off) Mode	0.3 W or less		

Consumables		Genuine Fujitsu Consumables are available at fujitsuscannerstore.com	
Roller Set	Pick Roller, Brake Roller	PA03708-0001	Replacement every 100,000 sheets or one year
ScanAid Kit	Roller Set / Cleaning Supplies	CG01000-287201	Consumable kit with instructions and cleaning supplies



¹ Actual scanning speeds are affected by data transmission and software processing times. ² Indicated speeds are from using JPEG compression. ³ Indicated speeds are from using TIFF CCITT Group 4 compression. ⁴ Selectable maximum density may vary depending on the length of the scanned document. ⁵ Limitations may apply to the size of documents that can be scanned, depending on system environment, when scanning at high resolution (over 600 dpi). ⁶ Capable of scanning documents with dimensions exceeding that of Legal sizes. Resolutions are limited to 300 dpi or less when scanning documents sized 355.6 mm (14 in.) to 863 mm (34 in.). Resolutions are limited to 200 dpi or less when scanning document sizes that are greater than or equal to 863mm (34 in.) in length. ⁷ Thicknesses of up to 127 to 209 g/m² (34 to 56 lb) can be scanned for A8 (52 x 74 mm / 2.1 x 2.9 in.) sizes. ⁸ ISO7810 ID-1 type compliant. Capable of scanning embossed cards with total thicknesses of 1.24 mm (0.049 in.) or less. ⁹ Maximum capacity depends on paper weight and may vary. ¹⁰ Capable of setting additional documents while scanning. ¹¹ Numbers are calculated using scanning speeds and typical hours of scanner use, and are not meant to guarantee daily volume or unit durability. ¹² Scanning speeds slow down when using USB 1.1. ¹³ When using USB, device must be connected to the USB hub connected to the PC port. If using USB 3.2 Gen 1x1 (USB 3.0) / USB 2.0, USB port and hub compatibility is required. ¹⁴ Excludes the ADF paper chute and stacks. ¹⁵ Functions equivalent to those offered by PaperStream IP may not be available with the WIA Driver. ¹⁶ Bundled software only includes driver support for MacOS.

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