Image Scanner

RICOH SP-1130N Datasheet

☑ Scanner



Simple and network compatible scanner for business

SP-1130N scans documents at 30 ppm/60 ipm (A4 portrait 200/300 dpi) and loads up to 50 sheets at a time. With a compact and network compatible design, the unit provides high-value performance as an entry-level model for all businesses.

Assistance for safe and reliable scanning

SP-1130N comes with brake rollers to deliver accurate page separation and prevent any multi-feeding errors from occurring. This mechanism and our ultrasonic multi-feed sensors combined, provide users with stable paper feeding, prevent any potential information loss from occurring, and enable scanning of all documents and cards at the office with maximized precision and efficiency. Application forms and ID cards at the reception desk, for instance, can be scanned in just one batch, allowing for quick processing and little customer wait time.

Flexible and easy operation to improve daily workflow

High-speed USB 3.2 Gen 1x1 and wired network connection expands the versatility of user operation so that users are no longer confined to operating near the computer. Operation is now possible in a wider variety of locations, with reliable network environment support. SP-1130N is also compact in size, making it the perfect scanner to use on a desk or

reception space where space is limited. As an entry-level model, operation is simple with just 2 buttons to choose from: "Scan/Stop" and "Power ON/OFF". This simple and easy-to-use design minimizes scanning procedures and human errors in any organization. All these features combined, enable anyone to operate the scanner anywhere.

Software for ultimate business efficiency

PaperStream IP for SP Series, the scanner driver supporting both TWAIN and ISIS, enables hassle-free scanning so that operators do not need to make fine OCR setting adjustments. The software automatically converts scanned images into exceptionally clean images, raising OCR accuracy, even when scanning wrinkled and soiled documents, or documents with background patterns. With PaperStream Capture, capture batches of all sizes with utmost efficiency.

Document software for maximized flexibility

Easily find the information you need using ABBYY FineReader Sprint. Specializing in OCR processing, the software is compatible with over 190 languages and generates both searchable PDF and Microsoft Office documents.

RICOH SP-1130N

Technical Information

Background Colors Document Size Maximum Minimum Long Page Scanning*6 (Maximum) Paper Weight (Thickness) Paper Plastic Card O.76 mm (0.0299 in.) or less*8 ADF Capacity*9*10 Expected Daily Volume*11 Multifeed Detection Interface USB*12*13 USB 3.2 Gen 1x1 / USB 2.0 / USB 1.1 Ethernet Power Requirements AC 100 to 240 V ±10 % Power Consumption Operating Mode Power Saving Mode Auto Standby (Off) Mode Possible x 355.6 mm (8.5 x 14 in.) ADF (8.5 x 14 in.) AC 100 x 2.9 in.) AC 100 in.) Power (13.4 to 56 lb)*7 Power (13.4 to 56 lb)*7 Power (13.4 to 56 lb)*7 Power (0.0299 in.) or less*8 AUTO Standby* AUTO Standby* USB 3.2 Gen 1x1 / USB 2.0 / USB 1.1 Ethernet DOBASE-TX, 100BASE-TX, 100BASE-TX Power Saving Mode AUTO Standby (Off) Mode O.3 W or less	Technical information			
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Monochrome*3 Image Sensor Type Single line CMOS-CIS x 2 (front x 1, back x 1)	(A4 Portrait)	Simplex: 30 ppm (200/300 dpi)		
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Power Requirements AC 100 to 240 V ±10 % Power Consumption Operating Mode 18 W or less Power Saving Mode 2 W or less Auto Standby (Off) Mode 0.3 W or less	USB*12*13	USB 3.2 Gen 1x1 / USB 2.0 / USB 1.1		
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Auto Standby (Off) Mode 0.3 W or less	Operating Mode	18 W or less		
Mode 0.3 W or less	Power Saving Mode	2 W or less		
Mode	Auto Standby (Off)	0.3 W or less		
· · · · · · · · · · · · · · · · · · ·	Mode			
Operating Environment	Operating Environment			
Temperature 5 to 35 °C (41 to 95 °F)	Temperature	5 to 35 °C (41 to 95 °F)		
Relative Humidity 20 to 80% (non-condensing)	Relative Humidity	20 to 80% (non-condensing)		

Environmental	ENERGY STAR®, RoHS			
Compliance				
Dimensions*14				
(Width x Depth x	298 x 135 x 133 mm (11.7 x 5.3 x 5.2 in.)			
Height)				
Weight	2.5 kg (5.5 lb)			
Supported	Windows® 11*15, Windows® 10*15,			
Operating System	Windows Server® 2022, Windows Server® 2019,			
	Windows Server® 2016, macOS*16, Linux (Ubuntu)*16			
Software / Drivers	PaperStream IP for SP Series (TWAIN/TWAIN x64/ISIS),			
	WIA Driver*17, Image Scanner Driver for macOS			
	(ICA)*17*18, Image Scanner Driver for Linux (SANE)*17*18,			
	PaperStream Capture, PaperStream ClickScan*18,			
	Software Operation Panel, Error Recovery Guide,			
	ABBYY FineReader for ScanSnap*18,			
	Scanner Central Admin Server, ABBYY™ FineReader			
	Sprint™*19, Network Setup Tool for SP Series,			
	SP Series Online Update			
Image Processing	Multi image output, Automatic color detection,			
Functions	Automatic page size detection, Blank page detection,			
	Dynamic threshold (iDTC), Advanced DTC, SDTC, Error			
	diffusion, Dither, De-Screen, Emphasis, Dropout color			
	(None/Red/Green/Blue/White/Saturation/Custom),			
	sRGB output, Split image, De-Skew, Edge filler,			
	Vertical streaks reduction, Digital endorser,			
	Background pattern removal, Character thickness,			
	Character augmentation, Character extraction			
Included Items	AC adapter, USB cable, Setup DVD-ROM			
Options				

PaperStream Capture Pro	PA43404-A665	PaperStream Capture Pro
Scan Station (WG)		optional license

Consumables

Roller Set	PA03708-0001	Brake Roller	Every 100,000 sheets or
Moller Set		Pick Roller	one year

*1 Scanning speeds may vary due to the system environment. For details, please visit our website at: https://www.pfu.ricoh.com/global/scanners/fi/. *2 Indicated speeds are from using TIFF CCITT Group 4 compression. *4 Selectable maximum resolution 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 > 355.6 mm (14 in.) to ≤ 863 mm (34 in.), 200 dpi or less when scanning documents > 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 stacker. *15 fi Series scanners do not run with Windows* 11 and 10 ARM-based PCs. *16 Supports only USB connections. *17 Functions equivalent to those offered by PaperStream IP may not be available with the Image Scanner Driver for macOS/Linux or WIA Driver. *18 Refer to the SP Series Support Site for driver/software downloads and full lineup of all supported operating system versions. *19 Operation on Windows Server* OS is not supported.

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Safety Precautions
Be sure to carefully read all safety precautions prior to using this product and use this device as instructed. Do not place this device in wet, moist, steamy, dusty or oily areas. Using this product under such conditions may result in electrical shock, fire or damage to this product. Be sure to limit the use of this product to listed power ratings.

ENERGY STAR®

PFU Limited has determined that this product meets the ENERGY STAR® guidelines for energy efficiency. ENERGY STAR® is a registered trademark of the United States.



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