ScanSnap

ScanSnap
SV600

A New Perspective on Scanning

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shaping tomorrow with you

Redefining what a document scanner can do!

Overhead scanning made simple

Scan newspapers, magazines or books directly without cutting or damaging them.

Preserve delicate documents or books

Some things can't be scanned through a feeder so ScanSnap SV600 operates by taking an elevated view altogether.

VI Technologies (Versatile Imaging)

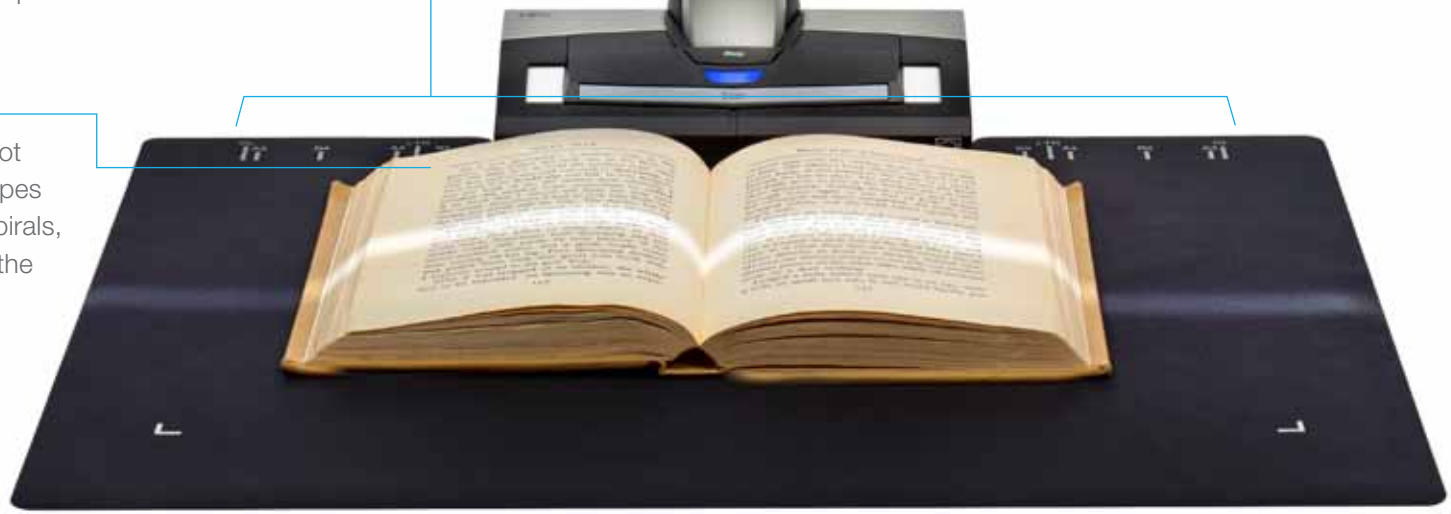
Combining high quality CCD optics and advanced LED illumination, ScanSnap SV600 uses advanced capture technologies to maximize field of depth and minimize unevenness page after page.

Scan business cards to large A3 size (double-letter) documents

ScanSnap SV600 breaks free from typical flatbed limitations by scanning content larger than just letter size. Simply position the document on the A3 scan mat and press scan.

Save time, save effort

Make it an easy job by scanning not only books or magazines but all types of content restrained in binders, spirals, folders, or clear sleeves... just flip the page and scan.



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Smooth operation in overhead scanning

ScanSnap SV600 is enhanced with new customized features while continuing the ScanSnap concept: Simple, Fast and Compact.

Quick Menu saves time!

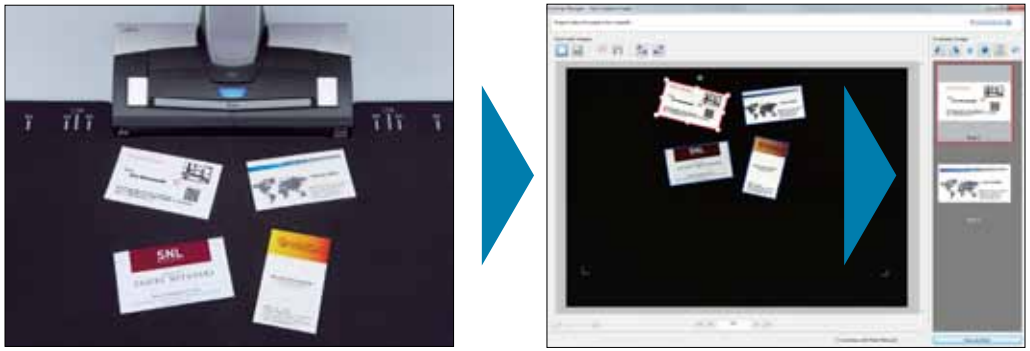
The Quick Menu pops up after scanning to allow users a fast and productive way to store, share or transform their scanned data either on the computer or into a favorite cloud service like Evernote or Dropbox.

Performance matters.

With the touch of the power button, ScanSnap SV600 is ready to scan in just 3 seconds! And with each press of the scan button, a large A3 dimension scan area is captured in less than 3 seconds. Combined with intelligent image correction, great results are just a button push away.

Automatically crop several documents at once with “Multiple Document Detection”

With an advanced cropping and orientation technology built-in, ScanSnap SV600 can scan several business cards, photos, newspaper clippings and other documents at one time.



Space-conscious design

Breaking the bounds of typical flatbed scanning, ScanSnap SV600 is easy on space as well as effort.

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Easily create your own digital books

ScanSnap SV600 is your ultimate partner to scan books or magazines efficiently. With "*Rack2-Filer Smart with Magic Desktop" software*, you can scan, organize and create your own digital books.

Step 1: *Scan with one button!*

Place the book on the mat and press the scan button.

Page Turning Detection – SV600 detects when a page is turned and automatically begins scanning.

Timed Mode – Set a fixed time interval and SV600 scans in real time with you.

Step 2: *Auto image correction*

Auto Image Correction – Automatically crops, de-skews and sets the orientation of multiple sheets placed on the mat.

Auto Book Correction - Automatically flattens and corrects the curve distortion of books and magazines.

Book image correction
Flattens and corrects curve distortion.

Point retouch function
Fingers captured during scanning can be removed.

Easy Book Creation

Step 3: *Organizing and Viewing*

With the included ScanSnap Organizer, CardMinder and Rack2-Filer Smart software, keeping scanned content organized and accessible is a Snap!

Rack2-Filer Smart with Magic Desktop

ScanSnap

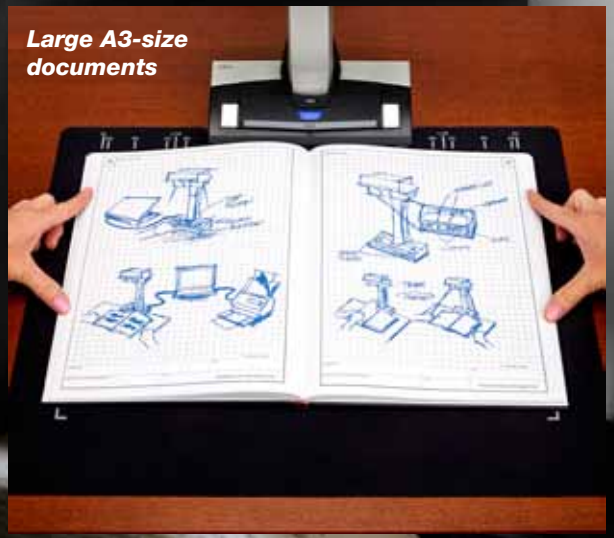
ScanSnap
SV600

Delicate or fragile documents

Dimensional documents

Original designs / notes

Multiple individual documents



Large A3-size documents

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ScanSnap SV600 Technical Specifications

■ General Specifications

Description		ScanSnap SV600 / PA03641-B005
Scanner type		Over Head system, simplex scanning
Scanning modes		Color, grayscale, monochrome, Automatic (color, grayscale, monochrome detection)
Image sensor		Lens reduction optics / color CCD x 1
Light source		(White LED + lens illumination) x 2
Optical resolution		Horizontal scanning: 285 to 218 dpi, Vertical scanning: 283 to 152 dpi *1
Scanning speed (A3 landscape) *2	Auto mode *3	"Better mode" or "Best mode": 3 seconds / page
	Normal mode	Color / Grayscale: 150 dpi, Monochrome: 300 dpi 3 seconds / page *4
	Better mode	Color / Grayscale: 200 dpi, Monochrome: 400 dpi 3 seconds / page *4
	Best mode	Color / Grayscale: 300 dpi, Monochrome: 600 dpi 3 seconds / page *4
	Excellent mode	Color / Grayscale: 600 dpi, Monochrome: 1,200 dpi 3 seconds / page *4
Document size		Automatically recognizes document size, A3(landscape), A4(landscape), A5(landscape), A6(landscape), B4(landscape), B5(landscape), B6(landscape), Post card, Business card, Double Letter(landscape), Letter, Legal(landscape) and Customized size (Max: 432 x 300 mm (17.0 x 11.8 in.), Min: 25.4 x 25.4 mm (1 x 1 in.)) *5
Document thickness		30 mm (1.18 in.) or less
How to start scanning *6		Select one of the below. 1. Normal scan: Press "Scan" button for every page 2. Timed Interval Scanning (Timed Mode) 3. Page turning detection
Interface *7		USB2.0 / USB1.1 (connector: B Type)
Image processing functions		Deskew by text on document, Auto paper size detection, Auto image rotation, Auto color detection, Book image correction *8, Multiple document detection *9
Magnification in vertical scanning (length)		±1.5%
Power requirement		AC 100 to 240 V, 50 / 60 Hz
Power consumption		During operation: 20 W or less During sleep mode: 2.6 W or less During standby: 0.4 W or less
Operation environment		Temperature: 5 to 35 °C (41 to 95 °F) Relative humidity: 20 to 80 % (Non-condensing)
Dimensions (W x D x H)		210 x 156 x 383 mm
Device weight		3 kg (6.613 lb)
Environmental compliance		ENERGY STAR® / RoHS / EPEAT Silver Compliant
Driver		Specific driver (Does not support TWAIN / ISIS®)
Bundled software	Scanner driver	ScanSnap Manager V6.2
	File management	ScanSnap Organizer V5.1
	Business card management	CardMinder™ V5.0
	PDF editing	Adobe® Acrobat® Standard
	Text recognition	ABBYY FineReader for ScanSnap™ 5.0
	Document filing	Rack2-Filer Smart with Magic Desktop V1.0
	Evernote	Evernote for Win 4.5
	ECM linkage software	Scan to Microsoft® SharePoint® 3.4 *10

*1 Optical resolution differs due to different scanning angle on the same document.
*2 Scanning speed may vary due to the system environment used.
*3 Switch between "Better mode" and "Best mode" depends on the length of the document. A4 (portrait): 200 dpi, A6 size or below: 300 dpi
*4 Time between actual start of scanning (scanning pad) and finish scanning.
*5 For documents of thickness over 5 mm, the maximum document size is 400 x 300 mm.
*6 When performing continuous scanning, time is needed for the scanning head to return to its original position.
*7 Compatible with USB3.0 port but connection will run as USB2.0 speed.
*8 Automatically correct distortion caused by the curve of an opened book or magazine.
*9 Digitize multiple documents by automatically cropping several documents in one scan.
*10 The software is available to be downloaded from ScanSnap website.

■ ScanSnap SV600 System Requirements

		Windows® 8 (32-bit / 64-bit) *1	Windows® 7 (32-bit / 64-bit) SP1 or later	Windows Vista® (32-bit / 64-bit) SP2 or later	Windows® XP (32-bit) SP3 or later
Compatible operating systems					
Driver / Applications *2	ScanSnap Manager V6.2	Supported	Supported	Supported	Supported
	ScanSnap Organizer V5.1	Supported	Supported	Supported	Supported
	CardMinder™ V5.0	Supported	Supported	Supported	Supported
	ABBYY FineReader for ScanSnap™ 5.0	Supported	Supported	Supported	Supported
	Scan to Microsoft® SharePoint® 3.4	Supported	Supported	Supported	Supported
	Adobe® Acrobat® Standard *3	Please refer to the Web site of Adobe Systems Incorporated for latest support information.			
	Evernote for Win 4.5	Supported	Supported	Supported	Supported
Hardware requirements *4	CPU *5	Intel® Core™ i5 2.5 GHz or higher			
	Memory capacity *5	64-bit: 4 GB or more 32-bit: 4 GB or more			
	Display	1,024 x 768 pixels or more	800 x 600 pixels or higher		
	Disk capacity *6	4,350 MB free hard disc space for installation			
	DVD-ROM drive	Required for installation *7			
	USB port *5 *8	USB 3.0 / USB 2.0 / USB 1.1			

*1 Function as a desktop application.
*2 Operating systems listed in this table are the only ones supported. Please refer to the ScanSnap Web site for latest support information.
*3 Requires Internet Explorer 7.0 or later; or, Firefox 3.5 or later.
*4 The ScanSnap device may not work if the connected computer does not meet these requirements.
*5 Scanning speeds may drop if recommended CPU, memory capacity and USB 1.1 requirements are not met.
*6 .NET Framework 3.5 SP1 will be installed (requires 500 MB of disk space) together with either ScanSnap Manager, ScanSnap Organizer or CardMinder™ for systems that do not have .NET Framework 3.5 SP1 installed.
*7 Refer to the website if you do not have a DVD-ROM drive. http://scansnap.fujitsu.com/g-support/en/
*8 ScanSnap operates on both USB2.0 and USB3.0 without any difference in performance.
* System requirements may change depending on the duration of support and the support policy of the companies that make the software listed in the table above.

■ Rack2-Filer Smart V1.0 / Magic Desktop V1.0 *1 *2 System Requirements

			Windows® 8 (32-bit / 64-bit) *3	Windows® 7 (32-bit / 64-bit) SP1 or later	Windows Vista® (32-bit / 64-bit) SP2 or later	Windows® XP (32-bit) SP3 or later
Compatible operating systems						
Hardware requirements	CPU		Intel® Pentium® 4 1.8 GHz or higher (Recommended: Intel® Core™ 2 Duo 2.2 GHz or higher)			
	Memory capacity		2 GB or more (Recommended: 4 GB or more)			
	Display		1,024 x 768 pixels or higher			
	Disk capacity	System drive *4	- *5	64-bit: 2 GB or more		-
				32-bit: 850 MB or more		
		Installation drive	1 GB or more disc space for each software * * Additional space is required for the data created by Rack2-Filer Smart and Magic Desktop			
Supported scanners			ScanSnap SV600, iX500, S1500, S1300i, S1300, S1100			
Supported mobile devices	iOS	Model	iPad series, iPhone series (4 or later), iPod touch series (4th generation or later)			
		OS	iOS 4.3 or later			
		Applications	Rack2-Filer Smart for iOS 1.1.0 or later			
	Android	Model	ARM compatible processor			
		OS	Android OS 2.2 or later			
		Memory capacity	512 MB or more			
		Applications	Rack2-Filer Smart for Android 1.1.1 or later			

*1 Operating systems listed in this table are the only ones supported. Please refer to the Rack2-Filer Smart Web site and the Magic Desktop Web Site for latest support information.
*2 When installing Magic Desktop, Internet connection is required.
*3 Rack2-Filer Smart and Magic Desktop runs as a desktop application.
*4 This is the free capacity required when .NET Framework 4 or later is not installed.
*5 Disk capacity is not necessary as Microsoft® .NET Framework 4.5 is included in Windows® 8.

■ Included items

- AC cable
- AC adapter
- USB cable
- Background Pad
- Set-up DVD-ROM
- Adobe® Acrobat® DVD-ROM
- Rack2-Filer Smart with Magic Desktop DVD-ROM
- Extenders (x2)

■ Option

Description	Part number	Remarks
Background Pad	PA03641-0052	Set in front of the scanner when scanning. * One pad is bundled with the scanner.

■ Cleaning Materials

Description	Part number	Remarks
F1 Cleaner	PA03950-0352	100 ml bottle For cleaning the glass, camera, lamp etc of the scanning head.
Cleaning Wipe	PA03950-0419	1 pack (24 sheets) Wet tissue with "cleaner F1". For cleaning the glass, camera, lamp etc of the scanning head.

ENERGY STAR

This product is a green product and Fujitsu promotes recycling for the scanner. PFU LIMITED, a Fujitsu company, has determined that this product meets the Energy Star® guidelines for energy efficiency. ENERGY STAR® is a registered trademark of the United States.

This scanner is designed to digitize materials that can be reproduced lawfully, in accordance with applicable copyright regulations and other laws. ScanSnap users are solely responsible for how they use this scanner. It is imperative that ScanSnap users comply with all applicable local rules and laws, including, without limitation, copyright laws when using this scanner.

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