

■ General Specifications											
Description	ScanSnap SV600										
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}	<table border="1"> <tr> <td>Auto mode ^{*3}</td><td>"Better mode" or "Best mode": 3 seconds / page</td></tr> <tr> <td>Normal mode</td><td>Color / Grayscale: 150 dpi, Monochrome: 300 dpi 3 seconds / page ^{*4}</td></tr> <tr> <td>Better mode</td><td>Color / Grayscale: 200 dpi, Monochrome: 400 dpi 3 seconds / page ^{*4}</td></tr> <tr> <td>Best mode</td><td>Color / Grayscale: 300 dpi, Monochrome: 600 dpi 3 seconds / page ^{*4}</td></tr> <tr> <td>Excellent mode</td><td>Color / Grayscale: 600 dpi, Monochrome: 1,200 dpi 3 seconds / page ^{*4}</td></tr> </table>	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}
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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	Operating mode: 20 W or less Sleep mode: 2.6 W or less Auto Standby (Off) mode: 0.4 W										
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										
Driver	Specific driver (Does not support TWAIN / ISIS™)										

■ Rack2-Filer Smart V1.0 / Magic Desktop V1.0 ^{*1 *2 *3} System Requirements						
Compatible operating systems	Windows® 8 / 8.1 (32-bit / 64-bit) ^{*2 *4}	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		
CPU	Intel® Pentium® i3 1.8 GHz or higher (Recommended: Intel® Core™ i2 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					
Hardware requirements	System drive ^{*5}	64-bit: 2 GB or more	-			
	Disk capacity	32-bit: 850 MB or more				
	Installation drive	1 GB or more disc space [*]	*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			
	Applications		Rack2-Filer Smart for Android 1.1.1 or later			

■ Cleaning Materials		
Description	Part number	Remarks
Cleaner F1	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.

This scanner is designed to digitize materials that can be reproduced lawfully, in accordance with applicable copyright regulations and other laws. ScanSnap users are 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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■ ScanSnap SV600 System Requirements

● Windows®

Compatible operating systems	Windows® 8 / 8.1 (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		
Driver / Applications ^{*2}	ScanSnap Manager V6.2	Supported	Supported	Supported		
	ScanSnap Organizer V5.1	Supported	Supported	Supported		
	CardMinder™ V5.1	Supported	Supported	Supported		
	ABBYY FineReader for ScanSnap™ 5.0	Supported	Supported	Supported		
	Scan to Microsoft® SharePoint® 3.4	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		
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 higher	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} 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 50 MB of disk space) together with ScanSnap SV600. ScanSnap Organizer and ScanSnap Manager may not work on systems that do not have .NET Framework 3.5 SP1 installed. ^{*7} Refer to the Web site 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 performance difference in performance. ^{*9} 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.

● Mac OS

Compatible operating systems	OS X v10.9	OS X v10.8 (Recommended: 10.8.5 or later)	Mac OS X v10.7 (Recommended: 10.7.5 or later)
Driver / Applications ^{*1 *2}	ScanSnap Manager V6.2	Supported	Supported
	ScanSnap Organizer V1.0	Supported	Supported
	CardMinder™ V5.1	Supported	Supported
	ABBYY FineReader for ScanSnap™ 5.0	Supported	Supported
	ABBYY FineReader Express Edition for Mac 8.3	Supported	Supported
	Evernote for Mac 3.3	Supported	Supported
Hardware requirements ^{*3}	CPU	Intel® Core™ i5 2.5 GHz or higher	
	Memory capacity	4 GB or more	
	Display	1,024 x 768 pixels or higher	
	Disk capacity	2,480 MB free hard disc space for installation	
	USB port ^{*4}	USB3.0 / USB2.0 / USB1.1	

*1 This product supports Mac OS operating systems. ^{*2} Please refer to the ScanSnap Web site for latest support information. If a ScanSnap DVD-ROM in the product box does not contain the driver and application for Mac OS, please visit the following web page: <http://scansnap.fujitsu.com/mv/g-support/en/> ^{*3} The ScanSnap device may not work if the connected computer does not meet these requirements. ^{*4} Compatible with USB3.0 port but connection will run as USB2.0 speed. Scanning speeds may drop if USB 1.1 requirements are not met. ^{*5} 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.

■ Software ^{*1}

Driver ^{*2 *3}	Windows®	Mac OS
Driver ^{*2 *3}	ScanSnap Manager V6.2	ScanSnap Manager V6.2
Applications	ScanSnap Organizer V5.1	ScanSnap Organizer V1.0
	CardMinder™ V5.1	CardMinder™ V5.1
	ABBYY FineReader for ScanSnap™ 5.0	ABBYY FineReader for ScanSnap™ 5.0
	Scan to Microsoft® SharePoint® 3.4	ABBYY FineReader Express Edition for Mac 8.3
	Adobe® Acrobat® Standard	-
	Evernote for Win 4.5	Evernote for Mac 3.3

*1 The functions vary between the software for Windows® and Mac OS. Please refer to the ScanSnap web site for further information. ^{*2} TWAIN® / ISIS™ applications cannot be used directly. ^{*3} Image file (JPEG, PDF and searchable PDF) can be generated by "One Touch". The function is operable with ScanSnap Manager (ScanSnap specific driver).

■ Included items

AC cable	Background Pad
AC adapter	Set-up DVD-ROM
USB cable	Adobe® Acrobat® DVD-ROM

● Rack2-Filer Smart with Magic Desktop

● Adobe® Acrobat® Standard

● CardMinder

● Scan to Microsoft® SharePoint®

● Scan to Microsoft® Word

● Scan to Microsoft® Excel

● Scan to Microsoft® PowerPoint

● Scan to Microsoft® OneNote

● Scan to Microsoft® SharePoint® 3.4

● Scan to Microsoft® Word 2007

● Scan to Microsoft® Excel 2007

● Scan to Microsoft® PowerPoint 2007

● Scan to Microsoft® OneNote 2007

● Scan

A New Perspective on scanning

ScanSnap
SV600



Digitize anything with ease

You can scan newspaper, magazines or books directly without cutting or damaging it.

Scan anything from business cards to A3 size (landscape)* documents

No more hassle to cut or fold documents larger than A4 size such as newspaper and magazines, simply position the documents and they can be scanned directly without any extra effort.

*The maximum document size will be 400 x 300 mm when the thickness of the document is over 5 mm

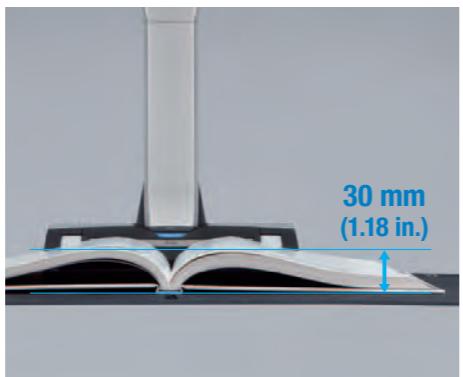


A3 Size

No problem in scanning thick documents*

Not only books or magazines, but also documents with sticky notes can be scanned directly without any difficulty.

*Maximum document thickness is 30 mm (1.18 in.)



30 mm
(1.18 in.)

No need to worry about your delicate documents or books

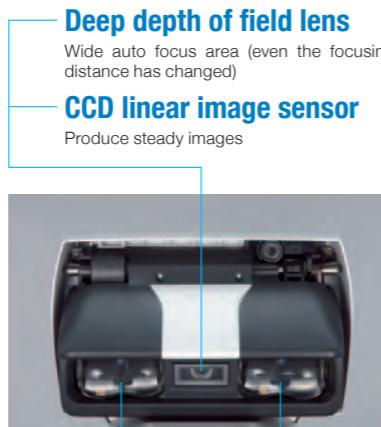
With "VI technology", scanning can be performed without touching the document. You do not need to worry that documents such as crayon or oil paintings, pencil writings or photos will be damaged by touching.



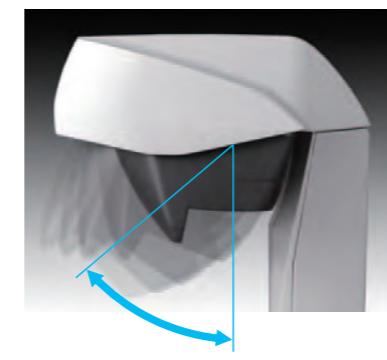
New VI technology*

(*VI technology: Versatile Imaging technology)

Equipped with "VI technology" which combines Deep depth of field lens, CCD linear image sensor and High directivity LED lamp, SV600 is able to minimize unevenness in image quality and generate smooth image even scanning from a distance.



High directivity LED lamp
Maintain same brightness without affecting by the surrounding



Scan by moving the head

Smooth operation with the assist of various functions

SV600 is enhanced with new customized features while continuing ScanSnap concept of simple, speedy and compact.

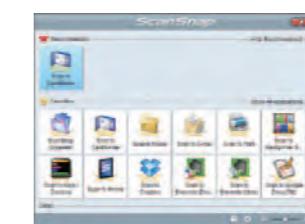
Quick Menu saves time!



Quick Menu: Favorites

Icons of the most used application is displayed.

Even first-time ScanSnap user can master the functions by navigating through the Quick Menu. ScanSnap's Quick Menu automatically pops up after scanning to enable you to link the data to an application, quickly and easily. You do not have to remember any complicated procedures; just simply click the icon on screen. 2 new features are added to improve operability:



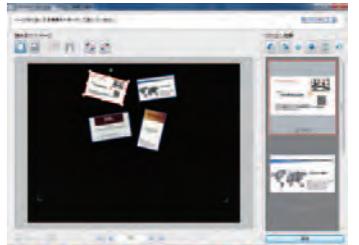
Quick Menu: Recommended

Icons of the recommended application is displayed in priority.

Automatically cropping of several documents with "Multiple Document Detection"*

With only one touch and one scan, the "Multiple Document Detection" function is able to crop several documents at the same time when positioning in the scanning area. You can save time and hassle by placing several business cards, photos, newspaper clippings and other documents at once and let SV600 does the cropping intelligently for you.

*Up to 10 documents can be cropped automatically. At least 15 mm is needed between documents.



Fast start up time and scanning speed lead to time saving and efficiency

SV600's start up time is so quick; scanning is ready in only 3 seconds after switching on the scanner. Furthermore, less than 3 seconds are needed for scanning large A3 size documents. This high speed scanning let you enjoy stress free scanning.

Compact design that does not occupy much work space

SV600 is compact and you can use your work space efficiently as you only need space to place document when scanning. Unlike flatbed scanner, it will not occupy your valuable desk space all the time.

SV600 handles from scanning to viewing operation

All-in-one model that equipped with all the necessary functions.

ScanSnap SV600 is your ultimate partner to scan books or magazines efficiently. Windows® users can use the bundled "Rack2-Filer Smart with Magic Desktop" with enhanced functions. Together with the hardware and software, you can generate image file, organize and read your own scanned digital books.

Step 1 [Windows® / Mac OS] – Scan with one touch!

With the newly renowned features, you can continuously scan multiple pages smoothly.

Page Turning Detection

Automatically detect when the page is turned.

Timed Mode

- You can set the time to start scanning after the "Scan" button is pressed.
- (When continuous scanning) you can set the time interval before the next scanning to begin.

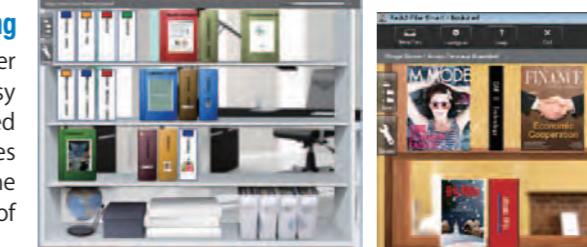
Step 2 [Windows® / Mac OS] – Auto image correction

Book Image Correction – Automatically correct distortion caused by the curve of an opened book. You can confirm and fine tune the scanned images on the preview dialog after scanning.



Step 3 [Windows®] – Go paperless with digital filing

The new feature of "Rack2-Filer Smart with Magic Desktop", "Easy book creation", is especially added for SV600. You can divide pages and create thumbnail using the scanned front and back cover of the book after scanning.



Rack2-Filer Smart with Magic Desktop

Step 4 [Windows®] – Organizing and Viewing on the go

Carry your scanned documents with you anywhere anytime; you can conveniently browse your scanned digitalized book from your tablet or Smartphone. "Rack2-Filer Smart with Magic Desktop" manages and organizes all your scanned images while providing you with the functionality to utilize data in many ways.