

# Document Scanners

## ScanSnap S1100



**ScanSnap**  
Color Image Scanner  
S1100

- Truly mobile Scanning Solution for Windows and Mac
- Scan Documents to your Cloud services
- A complete document related productivity suite for mobile and office use
- Scan to Folder, Scan to SharePoint  
Scan to E-mail, Scan to iPad®/iPhone®  
and Scan to Android™



shaping tomorrow with you

**FUJITSU**

# ScanSnap S1100

S1100

1 Sheet

600 dpi

Simplex  
7.5 seconds per page



ES ON BOTH WINDOWS AND MAC OS OPERATING SYSTEMS • OPERATES ON BOT

TEMS •

## Compact, easy to use “one touch” scanning!

Easily digitises your documents!  
Perfect for home or office use!  
A must have for the paperless era!  
Make your paper documents more mobile!

### One of the smallest mobile A4 scanners in the world

The ScanSnap S1100 document scanner pushes the limits of size for extreme portability while delivering smooth A4 size document scanning<sup>1</sup>. All you need is your laptop and one USB cable to scan and share your documents anywhere, anytime.



The S1100 delivers a snappy 7.5 seconds/page (approximately 8 ppm) scanning speed for color A4 documents at resolutions up to 300 dpi.<sup>2</sup>

<sup>1</sup> When using an optional carrier sheet it is possible to scan even A3 size documents and stitch the front and back side of the folded document together.

<sup>2</sup> The time for scanning was measured from the time a page first enters to the time it fully exits the scanner.

### Scans plastic cards and other various document types\*

In addition to standard paper types, the S1100 can scan plastic cards like the ones used for membership IDs.



\*Card type ISO 7810, ID-1 format = 86 x 54 mm (supports embossed cards)

### Continuous Document Feeding (CDF Function)

Even though the S1100 is one of the world's smallest document-feed scanners, you can smoothly scan multiple page documents with remarkable speed. The Continuous Document Feeding function allows you to insert pages one after another without any extra button pressing by detecting when a sheet enters and exits the S1100.

### Scanning a two-sided document using the CDF Function



**1** Insert the page face up and press the Scan button. **2** The S1100 proceeds to scan the front side. **3** The page exits facing front side down. **4** Reinsert the page without pressing the Scan button. **5** The page is scanned. Press the Scan button to end the scanning process and create the PDF image file.

### Seamless linking to Cloud services

The ScanSnap series scanners come with a standard array of functions for near effortless scanning to Evernote, Google Docs, Salesforce, SugarSync and Dropbox.

#### ScanSnap Folder (Windows OS only)\*

You can now easily scan into your preferred application or cloud service even when no scan interface is available, through the import capability. Browse to the new ScanSnap Folder and hit the blue scan button. The documents are now imported into your application and automatically deleted from the ScanSnap Folder on your local computer!

#### ScanSnap welcomes Dropbox\*

Dropbox is a free service that lets you bring all your photos, docs and videos anywhere. This means that any file you save to your Dropbox will automatically save to all your computers, phones and even the Dropbox website.

With more cloud services to choose from, ScanSnap customers are sure to find the right application for their documents.

\*Current ScanSnap S1100 users can add any newly enhanced software functions free of charge, please visit <http://emea.fujitsu.com/ScanSnapSupport> for a variety of options

### Two selectable paper paths

Switch the S1100's paper output guide to either the folded position for the straight path or the open position for the U-turn path to best suit the document you want to scan.

#### • Straight path



#### • U-turn path



### Generates Microsoft Word®, Excel® and PowerPoint Files\*

• Scan editable image data directly to Microsoft® Word, Excel and PowerPoint® files\*\*

\*For Mac OS, Scanning to Microsoft® Word and Excel are available.

\*\*Generated images and text may vary from the original.

Top-class OCR Engine

Bundled

ABBYY FineReader for ScanSnap™ 4.1

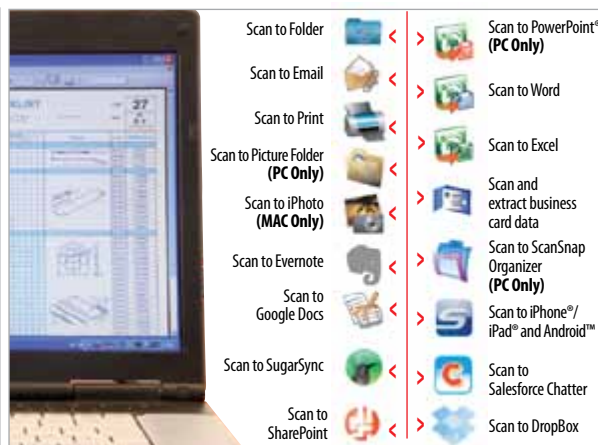
**Document received**



**Document scanned**



**Now make your paper productive** >>



**Fast and flexible application of scanned data with Quick Menu**

After scanning is complete, the Quick Menu appears. Navigate through the Quick Menu's easy to use interface to smoothly send your digitized document to an application of your choice.

• Quick Menu for Windows® OS Users

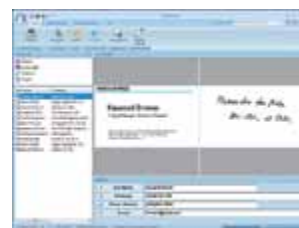


• Quick Menu for Mac OS Users



**Efficiently organises data from scanned business card**

- Scan your collection of business cards into easy to navigate digital business card holders
- Import the data from your scanned business cards into Excel, Outlook, Address Book, SalesForce and other database programs for fast referencing and application



Business card scanning software

**Bundled**

For PC Users: **CardMinder™ V4.1**

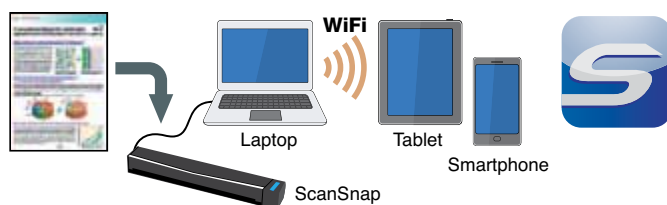
For Mac Users: **Cardiris™ 4.0 for ScanSnap**

**ScanSnap S1100 Deluxe comes with Rack2-Filer V5.0**

- Directly file and organize your digitized documents in virtual binders
- Realistic page flip interface with useful editing functions
- A powerful tool for uniformly managing image data produced by the S1100 and other devices



**Scans to a greater range of mobile devices**



Like all scanners of the ScanSnap series, the S1100 supports wireless scanning to iPad® and iPhone® devices for convenient mobile viewing via the mobile app ScanSnap Connect Application\*, which now comes in a version for Android™ smartphones and tablets.

\* ScanSnap Connect Application is available as a free download from the official application distribution service of the device (e.g., Google Play and Apple App Store). The Wi-Fi of the ScanSnap installed computer must be turned on to use this feature.

ScanSnap Manager

**Bundled**

For PC Users: **ScanSnap Manager V5.1 for Windows**

For Mac Users: **ScanSnap Manager V3.2 for MAC**



# ScanSnap S1100 Specifications



<b>Product name</b>		<b>ScanSnap S1100</b>
<b>Scanner type</b>		CDF (Continuous Document Feeding), simplex sheetfed two way paper pass (Straight path, U turned path)
<b>Scanning modes</b>		Colour, grayscale, monochrome, automatic (colour / grayscale / monochrome detection)
<b>Image sensor</b>		CIS (Contact Image Sensor) x 1
<b>Light source</b>		3 Colour LED (Red/Green/Blue)
<b>Optical resolution</b>		600 dpi
<b>Scanning speed</b> <sup>*1</sup> (A4 portrait)		7.5 seconds per page (Auto mode (default)) <sup>*2</sup> , Normal mode (150 dpi), Better mode (200 dpi), Best mode (300 dpi) 35 seconds per page Excellent mode (600 dpi)
<b>Document size</b>	Normal mode	A4, A5, A6, B5, B6, Business card, Post card, Letter, Legal and Custom sizes (Max : 216 x 360 mm / Min : 25.4 x 25.4 mm) / Automatically recognises document size
	Normal mode with Carrier sheet	Use of a carrier sheet permits the scanning of A3, B4, double letter and photographs as well as the document sizes that are listed above
	Long paper scanning <sup>*3</sup>	Max: 216 x 863 mm (300 dpi or less)
<b>Paper weight (Thickness)</b>		52 to 209 g/m <sup>2</sup> , or 14 to 56 lb (Straight path) / 52 to 80 g/m <sup>2</sup> , or 14 to 20 lb (U turned path) Card can be used. (portrait/landscape), Non-Embossed : 0.76 mm or Less, Embossed : 0.76 + 0.48 mm (ISO7810 conforming)
<b>Paper setting</b>		Front side up
<b>Interface</b> <sup>*4</sup>		USB 2.0 (USB 1.1 compatible)
<b>Power requirement</b>		5V / 0.5A (x 1 port)
<b>Power consumption</b>		During operation : 2.5W or less, During sleep mode : 1W or less, During power off: Less than 0.5W
<b>Operation environment</b>		Temperature: 5 to 35°C (41 to 95°F) / Relative humidity: 20 to 80% (Non-condensing)
<b>Dimensions (W x D x H)</b> <sup>*5</sup> , <b>Device weight</b>		273 x 47.5 x 34 mm, 350g
<b>Environmental compliance</b>		ENERGY STAR <sup>®</sup> compliant / RoHS <sup>*6</sup>
<b>Driver</b>		ScanSnap specific driver, Windows: Does not support TWAIN / ISIS <sup>™</sup> , Mac OS : Does not support TWAIN

<b>Software</b>		<b>Windows<sup>®</sup></b>	<b>Mac OS</b>
<b>Driver</b> <sup>*1</sup>		ScanSnap Manager V5.1	ScanSnap Manager V3.2
		ScanSnap Organizer V4.1	—
		CardMinder <sup>™</sup> V4.1	Cardiris <sup>™</sup> 4.0 for ScanSnap
<b>Software Applications</b>		ABBYY FineReader for ScanSnap <sup>™</sup> 4.1	
		Evernote for Windows 4.4	Evernote for Mac 2.2
		Scan to Microsoft <sup>®</sup> SharePoint <sup>®</sup> 3.4	—

System requirements for Windows		Windows® 7 (32bit / 64bit)	Windows Vista™ (32bit / 64bit)	Windows® XP (32bit)
Driver / Applications <sup>*1,*2</sup>	ScanSnap Manager V5.1	Supported	Supported <sup>*3</sup>	Supported <sup>*4</sup>
	ScanSnap Organizer V4.1 <sup>*5</sup>	Supported	Supported <sup>*3</sup>	Supported <sup>*4</sup>
	CardMinder™ V4.1	Supported	Supported <sup>*3</sup>	Supported <sup>*4</sup>
	ABBYY FineReader for ScanSnap™ 4.1	Supported	Supported <sup>*3</sup>	Supported <sup>*4</sup>
	Evernote for Windows 4.4	Supported	Supported <sup>*3</sup>	Supported <sup>*4</sup>
	Scan to Microsoft® SharePoint 3.4	Supported	Supported <sup>*3</sup>	Supported <sup>*4</sup>
Hardware requirements	CPU <sup>*6</sup>	Intel® Pentium® 4 1.8 GHz or higher (recommended: Intel® Core™ 2 Duo 2.2 GHz or higher)		
	Memory capacity <sup>*6</sup>	64bit: 2 GB or more 32bit: 1 GB or more	512 MB or more (recommended: 1 GB or more)	
	Display	800 x 600 pixels or more, High colour (16-bit) or more		
	Disk capacity <sup>*7</sup>	2,220 MB or more of free hard disk space, (2,470 MB or more of free hard disk space is required for using with Rack2-File)		
	DVD-ROM drive	Required for installation		
	USB port <sup>*6,*8</sup>	USB 3.0 / USB 2.0 / USB 1.1		

System requirements for Mac OS		Mac OS X v10.7	Mac OS X v10.6 <sup>*1</sup>	Mac OS X v10.5 <sup>*2</sup>	Mac OS X v10.4 <sup>*3</sup>
Driver / Applications <sup>*4,*5</sup>	ScanSnap Manager V3.2	Supported	Supported	Supported	Supported
	Cardiris™ 4.0 for ScanSnap	Supported	Supported	Supported	Supported
	ABBYY FineReader for ScanSnap™ 4.1	Supported	Supported <sup>*5</sup>	Supported	Supported
	Evernote for Mac 2.2	Not Supported	Supported	Supported <sup>*6</sup>	Not Supported
Hardware requirements	CPU <sup>*7</sup>	Intel® Core™ 2 Duo Processor (recommended: Intel® Core™ 2 Duo 2.4 GHz or higher)	Intel® Core™ Duo 1.83 GHz or higher (recommended: Intel® Core™ 2 Duo 2.4 GHz or higher)	Intel® Core™ Duo 1.83 GHz or higher (recommended: Intel® Core™ 2 Duo 2.4 GHz or higher) Power PC G5 1.6 GHz or higher	
	Memory capacity <sup>*7</sup>	2 GB or more	1 GB or more	512 MB or more (recommended: 1 GB or more)	
	Display	1024 x 768 pixels or more			
	Disk capacity	1,555 MB free hard disc space for installation			
	DVD-ROM drive	Required for installation			
	USB port <sup>*7</sup>	USB 2.0 / USB 1.1			

<b>Consumables and Options</b>	<b>Part number</b>	<b>Remarks</b>
ScanSnap S1100 Case	PA03610-0001	Specially designed for ScanSnap S1100 and included items
ScanSnap Carrier Sheet	PA03360-0013A	5 Carrier Sheets for ScanSnap models
ScanSnap Cleaning Wipes	SC-CLE-SS	24 x Cleaning Fluid Impregnated Cleaning Wipes

Rack2-File V5.0 System requirements		Windows® 7 (32bit / 64bit)	Windows Vista™ (32bit / 64bit)	Windows® XP (32bit)	Windows® 2000 Professional™
Hardware requirements	CPU	Intel® Pentium® 4 1.8 GHz or higher		Intel® Pentium®III 600 MHz or higher	
	Memory capacity	64bit : 2GB / 32bit : 1GB	512MB (recommended: 1GB)	256MB or more (recommended: 512MB or more)	
	Display	800 x 600 pixels or more, High colour (16-bit) or more			
	Disk capacity	System drive: 10MB or more disc space, Installation drive: 450MB or more disc space. Additional space is required for the data created by Rack2-File			

<b>Included items</b>	Getting started, Set-up DVD-ROM, USB cable (2.0m), Rack2-File (Exclusive to S1100 with Rack2-File)
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ENERGY STAR<sup>®</sup> compliant



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<sup>\*1</sup> Scanning speeds may vary due to the system environment used. Scanning Speed means the time from "Start feeding document" to "Finish output document" after pre-pick and pushing Scan button. In case of "From pushing Scan button", Warm-up time is added. Warm-up time: from Ready status: Less than 2 seconds From Chute Cover Closed Status: Less than 3 seconds.  
<sup>\*2</sup> Documents measuring approximately 148 mm in length or less are scanned in "Best mode", while other documents are scanned in "Better mode".  
<sup>\*3</sup> The S1100 is capable of scanning documents that exceed A4 size in length. This function is available for all modes except Excellent mode.  
<sup>\*4</sup> PC with USB 3.0 works as USB 2.0 It is guaranteed only attached USB cable.  
<sup>\*5</sup> When the paper output guide is in the folded position.  
<sup>\*6</sup> PFU LIMITED, a Fujitsu company, has determined that this product meets RoHS requirements (2002/95/EC).

<sup>\*1</sup> TWAIN or ISIS<sup>™</sup> applications cannot be used directly.

<sup>\*1</sup> These products only support Microsoft Windows<sup>®</sup>.  
<sup>\*2</sup> For the latest support information, visit the ScanSnap homepage.  
<sup>\*3</sup> Service Pack 1 or later required.  
<sup>\*4</sup> Service Pack 3 or later required.  
<sup>\*5</sup> Adobe<sup>®</sup> Acrobat<sup>™</sup> 7.0 or later (not included) is required in order to use the Adobe<sup>®</sup> Acrobat<sup>™</sup> search feature. Please check the Adobe homepage to find out which version of Acrobat is supported by the OS you are using.  
<sup>\*6</sup> Scanning speeds may drop if recommended CPU, memory capacity and USB 1.1 requirements are not met.  
<sup>\*7</sup> Microsoft .NET Framework 3.5 SP1 will be installed (requires 500 MB of disk space) together with either ScanSnap Manager or ScanSnap Organizer for systems that do not have .NET Framework 3.5 SP1 installed.  
<sup>\*8</sup> ScanSnap operates on both USB 2.0 and USB 3.0 without any difference in performance.  
<sup>\*1</sup> Mac OS X v10.6.6 or later recommended.  
<sup>\*2</sup> Mac OS X v10.5.8 recommended.  
<sup>\*3</sup> Mac OS X v10.4.11 recommended.  
<sup>\*4</sup> These products only support Mac OS.  
<sup>\*5</sup> For the latest support information, visit the ScanSnap homepage.  
<sup>\*6</sup> Mac OS X v10.5.8 only.  
<sup>\*7</sup> Scanning speeds may drop if recommended CPU, memory capacity and USB1.1 requirements are not met.

<sup>\*1</sup> Service Pack 4.