



ScanSnap S1100



Providing Mac and PC users
the tools to be productive
and paperless...anywhere.





The world's smallest ScanSnap

The ScanSnap S1100 document scanner pushes the limits of size and weight for extreme mobility while delivering smooth full page document scanning. All you need is your laptop and one USB cable to scan and share your documents from just about anywhere, anytime.



Robust plastic card* scanning

In addition to standard and custom size paperwork, the ScanSnap S1100 can scan thick postcards, greeting cards, and even plastic ID cards.

* Up to 0.76 mm thick (card type ISO 7810)



Fast button touch scanning

Quality matters and the ScanSnap S1100 can scan a letter size page in about 7.5 seconds (approximately 8 pages per minute) in color and at a remarkable 300 dpi resolution.*

* The time to scan was measured from the point a page first enters to the point it fully exits the scanner.

Flexible two-way paper path

To best serve the document type being scanned, switch the paper guide to either the “down” position for straight-path feeding or the “up” position for turn-path feeding.

• **Straight-path feeding:** Most suitable for scanning post cards, photos, business cards, plastic cards*, ScanSnap Carrier Sheet, and common office paper.

* This applies to standard ISO 7810 ID-1 card types. Carrier sheets sold separately.

• **Turn-path feeding:** Most suitable for scanning common office paper especially in tight and cluttered environments.

Scanning to the cloud

The ScanSnap S1100 provides users direct scanning to Evernote®* and Google Docs™. Now you can seamlessly scan and save your scanned files to the cloud for fast and easy accessibility from just about anywhere!

* Evernote (Win/Mac) must be installed on the PC/Mac. A Google account (a free service) is required to use Google Docs.

Continuous Document Feeding (CDF)

A tiny ScanSnap doesn't mean miniature performance. The Continuous Document Feeding function allows you to create multiple page PDF files by inserting pages, one after another.

• Scanning a two-sided document using the CDF function



Insert page face-up and press the scan button



The S1100 proceeds to scan the front side.



The page exits facing front side down.



Reinsert the page without pressing the scan button.



The page is scanned. Press the scan button to end the scanning process and create the PDF image file.

Quick Menu application center

After scanning is complete, the selectable Quick Menu appears to allow users to smoothly transition between different scanning intentions without complication or guesswork.



*Scan to PowerPoint® and Rack2-File® not available on Mac version.
Evernote (Win/Mac) must be installed on the computer. A Google account (a free service) is required to use Google Docs.*



Intelligent features for nearly effortless scanning

The ScanSnap S1100 features a powerful set of automated image processing functions including Auto skew correction, Auto orientation, and Auto color detection. These intelligent features work behind the scenes to help ensure scanned content looks great without effort.



Efficiently organize data from scanned business cards

Scan your collection of business cards in CardMinder for PC and Cardiris for Mac. Automatically extract the important information and export it into your Outlook, Excel, Address Book (Mac) or other contact management application.



Generate editable Microsoft® Word, Excel, and PowerPoint® files*

Need to make a quick alteration, enhance productivity by scanning paperwork with machine-print back into an editable version with the included ABBYY FineReader for ScanSnap software for PC and Mac.

** Only Microsoft® Word and Excel files can be created for Mac OS. Generated text and images may vary from the original.*



ScanSnap S1100 Case (Sold Separately)*

A convenient carry case is available for S1100.

**This product is not guaranteed to withstand damage by excessive shock or external pressure.*

ScanSnap S1100

Color Image Scanner

General Technical Specifications	
Product Name / Part number	ScanSnap S1100 / PA03610-B005
Scanner Type	Single Sheet, Simplex, Color Scanning with CDF (Continuous Document Feeding)
Scanning Modes	Color, Grayscale, Monochrome, Automatic Mode Detection
Image Sensor	CIS (Contact Image Sensor) X 1
Light Source	3 Color LED (Red, Green, Blue)
Optical Resolution	600 dpi (dots per inch)
Scanning Speed ¹ (A4 portrait / AC Adapter)	Auto Mode ²
	Normal Mode
	Better Mode
	Best Mode
	Excellent Mode
	7.5 seconds per page
Document Size	Normal Mode
	Normal Mode w/ Carrier Sheet
	Long Document ⁴
Paper Weight (Thickness)	Paper: 14 to 56 lbs. (Straight path) Paper: 14 to 20 lbs. (U turn path) Card: Portrait or Landscape (Straight Path) Non-embossed: 0.76 mm or less Embossed: 0.76 + 0.48 mm (ISO7810 Conforming)
Paper Setting	Front-side up
Interface ⁵	USB2.0 (USB1.1 Compatible)
Software Interface Driver ³	ScanSnap Manager (TWAIN/ISIS™ not supported on Mac or PC) ³
Power Requirement	5V / 0.5A (1 Port)
Power Consumption	During operation: 2.5 W or less, During sleep mode: 1W or less During power off: Less than 0.5 W
Operation Environment	Temperature: 41°F to 95°F (5°C to 35°C) Relative Humidity: 20% to 80% (Non-condensing)
Dimensions (W X D X H) ⁶	10.74 x 1.87 x 1.33 in. (273 x 47.5 x 34 mm)
Device Weight	12.34 ounces (0.77 lbs. or 350 grams)
Environmental Compliance	ENERGY STAR® compliant / RoHS ⁷
Limited Warranty	1 year Limited Warranty. For full details, visit www.fcpa.fujitsu.com/warranties or call (800) 626-4686
Service Options	In-warranty Upgrade: Advance Exchange. For full details on all service programs, visit www.ImagingService.com

1: Scanning speeds may vary due to the system environment used. Scanning speed measured from "start feeding document" to "finish output document" after pre-pick and pressing scan button (not including warm-up time). Warm-up time is less than 2 seconds (or less than 3 seconds from chute cover closed). **2:** Documents measuring approximately 5.8 inches (148 mm) in length or less are scanned in "Best Mode" while other documents are scanned in "Better Mode". **3:** Device cannot be selected as a TWAIN, ISIS®, or WIA source. Applications that require these drivers cannot be used directly. **4:** S1100 is capable of scanning documents that exceed A4 size in length. This function is available for all modes except excellent mode. **5:** PC with USB 3.0 will work as USB 2.0 guaranteed only with USB cable provided with product. **6:** When chute is closed. **7:** PFU Limited, a Fujitsu company, has determined that this product meets RoHS requirements (2002/95/EC).

Software		
Operating System	Windows®	Mac OS
Interface Software ¹	ScanSnap Manager V5.1 (TWAIN / ISIS not supported)	ScanSnap Manager V3.2 (TWAIN / ISIS not supported)
	ScanSnap Organizer V4.1	Cardiris™ 3.6 for ScanSnap
Applications	CardMinder™ V4.1	ABBYY FineReader for ScanSnap™ 4.1
	ABBYY FineReader for ScanSnap™ 4.1	Evernote for Mac 1.10
	Evernote for Windows 3.5	
	Scan to Microsoft SharePoint® 3.4	

1: TWAIN or ISIS™ applications cannot be used directly

Options		
Description	Model Number	Remarks
ScanSnap S1100 Case ¹	PA03610-0001	Intended for S1100 and included items
ScanSnap Carrier Sheets ²	PA03360-0013	Includes 5 individual carrier sheets for use with select ScanSnap products including S1100

1: This product has been especially designed for storing and carrying ScanSnap S1100. Please note that this product is not guaranteed to withstand damage by excessive shock or external pressure. **2:** Although ScanSnap Carrier Sheets have a listed lifespan of 500 scans, the lifespan may vary with usage. ScanSnap Carrier Sheets are intended to scan paper documents with weights of 127 g/m² or less. They also support the scanning of folded documents that are as large as 216 x 297 mm.

System Requirements for PC Windows				
Compatible Operating Systems		Windows® 7 (32bit/64bit)	Windows® Vista™ (32bit/64bit)	Windows® XP (32-bit only)
Interface / Applications ^{1,2}	ScanSnap Manager V5.1	Supported	Supported ³	Supported ⁴
	ScanSnap Organizer V4.1 ⁵	Supported	Supported ³	Supported ⁴
	CardMinder™ V4.1	Supported	Supported ³	Supported ⁴
	ABBYY FineReader for ScanSnap 4.1	Supported	Supported ³	Supported ⁴
	Evernote for Windows 3.5 ⁶	Supported	Supported ³	Supported ⁴
Hardware Requirements	Scan to Microsoft SharePoint 3.4	Supported	Supported ³	Supported ⁴
	CPU ⁷	Intel Pentium® 4 @ 1.8GHz or higher (Intel® Core™ 2 Duo 2.2GHz or higher recommended)		
	Memory Capacity ⁷	64 Bit: 2GB or more 32 Bit: 1GB or more	512MB or more (1GB or more recommended)	
	Display	800 x 600 pixels or more, High color (16-bit) or more		
	Disk Capacity ⁸	2,470 MB or more free hard disc space for full installation		
	DVD-ROM Drive	Required for installation		
USB Port ⁷	USB 2.0 / USB 1.1			

1: These applications only support Microsoft Windows®. **2:** For the latest support information, visit the ScanSnap homepage. **3:** Service Pack 1 or later required. **4:** Service Pack 3 or later required. **5:** Adobe® Acrobat® 7.0 or later (not included) is required in order to use the Adobe® Acrobat® search feature. Please check the Adobe homepage to determine which version of Adobe Acrobat is supported by the OS you are using. **6:** Evernote for Windows required .NET framework 3.5 SP1. **7:** Scanning speeds may drop if recommended CPU, memory capacity and USB 1.1 requirements are not met. **8:** Unless previously installed, Microsoft .NET framework 3.5 SP1 will be installed (requires 500 MB of disk space) together with either ScanSnap Manager or ScanSnap Organizer. **9:** Support 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.

System Requirements for Mac				
Compatible Operating Systems		Mac OS X v10.6 ¹	Mac OS X v10.5 ²	Mac OS X v10.4 ³
Interface / Applications ^{4,5}	ScanSnap Manager V3.1	Supported	Supported	Supported
	Cardiris™ 3.6 for ScanSnap	Supported ⁶	Supported	Supported
	ABBYY FineReader for ScanSnap 4.1	Supported	Supported	Supported
	Evernote for Mac 1.10	Supported	Supported ⁷	Supported
Hardware Requirements	CPU ⁸	Intel® Core™ Duo @ 1.83GHz or higher (Intel® Core™ 2 Duo 2.4GHz or higher recommended)		Intel® Core™ Duo @ 1.83GHz or higher (Intel® Core™ 2 Duo 2.4GHz or higher recommended)
	Memory Capacity ⁸	1GB or more	512MB or more (1GB recommended)	
	Display	1024 x 768 pixels or more		
	Disk Capacity	1320MB free hard disc space for installation		
	DVD-ROM Drive	Required for installation		
	USB Port ⁸	USB 2.0 / USB 1.1		

1: Mac OS X v10.6.4 or later recommended. **2:** Mac OS X v10.5.8 recommended. **3:** Mac OS X 10.4.11 recommended. **4:** These products only support Mac OS. **5:** For the latest support information, visit the ScanSnap homepage. **6:** Requires Rosetta. **7:** Mac OS X v10.5.8 only. **8:** Scanning speeds may drop if recommended CPU, memory capacity and USB 1.1 requirements are not met. **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.

Rack2-Filer V5.0 System Requirements (Windows® Only) for Deluxe Bundle only ²					
Compatible Operating Systems		Windows® 7 (32bit/64bit)	Windows® Vista™ (32-bit & 64-bit)	Windows® XP (32-bit only)	Windows® 2000 Professional ¹
Hardware Requirements	CPU	Intel Pentium® 4 @ 1.8GHz or higher		Intel® Pentium® III 600 MHz or higher	
	Memory Capacity	64 Bit: 2GB or more 32 Bit: 1GB or more	512MB or more (recommended: 1GB or more)	256 MB or more (recommended: 512 MB or more)	
	Display	800 x 600 pixels or more, High color (16-bit) or more			
	Disk Capacity	System drive: 10 MB or more disk space Installation drive: 450 MB or more disk space Additional space required for the data created by Rack2-Filer			

1: Service Pack 4 or later **2:** Provided only with ScanSnap S1100 Deluxe Bundle Part Number PA03610-B015

Included items	
• Getting Started • Setup DVD-ROM • USB Cable (2.0 m) • Rack2-Filer (provided with ScanSnap S1100 Deluxe Bundle)	

Consumables		
Description	Part Number	Remarks
Cleaning Wipe	PA03950-0419	1 pack (24sheets) Used to clean rollers



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