■ General Specifications

Description			ScanSnap S1100i
Scanner type			CDF (Continuous Document Feeding), Simplex sheetfeed two-way paper path (Straight path, U-turn path)
Scanning modes			Color, grayscale, monochrome, automatic (color / grayscale / monochrome detection)
Image sensor			CIS (Contact Image Sensor) x 1
Light source			3 Color LED (Red / Green / Blue)
Optical resolution			600 dpi
Scanning speed (A4 portrait) ∗1	USB bus powered	Auto mode (default)∗2	7.5 seconds / page
		Normal mode (150 dpi)	
		Better mode (200 dpi)	
		Best mode (300 dpi)	
		Excellent mode (600 dpi)	35 seconds / page
Document size		Normal mode	A4, A5, A6, B5, B6, Business card, Post card, Letter, Legal and Custom sizes (Max: 216 x 360 mm (8.5 x 14.17 in.), Min: 25.4 x 25.4 mm (1 x 1 in.)) / Automatically recognizes document size
		Normal mode with Carrier Sheet	Use of a carrier sheet permits the scanning of A3, B4,11 x 17 in. and photographs as well as the document sizes that are listed above
		Long paper scanning ∗3	Max: 216 x 863 mm (8.5 x 34 in.) (300 dpi or less)
Paper weight (Thickness)			● 52 to 209 g/m², or 14 to 56 lb (Straight path) ● 52 to 80 g/m², or 14 to 20 lb (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 ∗4			USB 2.0 (USB 1.1 compatible)
Power requirement			5 V / 0.5 A (x 1port)
Power consumption			During operation: 2.5 W or less During sleep mode: 1W or less During Standby (OFF) mode: Less than 0.5 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) ∗5			273 x 47.5 x 34 mm (10.74 x 1.87 x 1.33 in.)
Device weight			350 g (0.77 lb)
Environmental compliance			ENERGY STAR® / RoHS
Multifeed detection			None
Driver			ScanSnap specific driver ● Windows®: Does not support TWAIN / ISIS™ ● macOS: Does not support TWAIN

∗1 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: Less than 2 seconds from ready status (Less than 3 seconds after opening chute cover) ∗2 Documents measuring approximately 148 mm in length or less are scanned in "Best mode", while other documents are scanned in "Better mode". ∗3 The S1100i is capable of scanning documents that exceed A4 size in length. This function is available for all modes except "Excellent mode". ∗4 Computer with USB 3.0 will work as USB 2.0 guaranteed only with USB cable provided with product. ∗5 When the paper output guide is in the folded position.

■ Software

Windows®	macOS
ScanSnap Home ∗1	
ABBYY FineReader for ScanSnap™	

∗1 ScanSnap Home installation requires a computer and Internet. Activation is also necessary for software use. Please visit the company website for download information. https://scansnap.fujitsu.com/g-support/en

■ Included items

● Safety Precautions ● USB cable

■ Consumables

Description	Part number	Remarks
Cleaner F1	PA03950-0352	100 ml bottle Used to clean rollers
Cleaning Wipe	PA03950-0419	1 pack (24 packets) Used to clean rollers

■ ScanSnap S1100i System Requirements

● Windows®

Recommended operating systems		Windows® 10 (32-bit / 64-bit)∗1 Windows® 8.1 (32-bit / 64-bit) ∗1 Windows® 7 (32-bit / 64-bit)
Hardware requirements ∗2	CPU ∗3	Intel® Core™ i5 2.5 GHz or higher
	Memory capacity ∗3	4 GB or more
	Display resolution	1,024 x 768 pixels or higher
	Disk capacity ∗4	3.8 GB or more of free hard disk space

∗1 Operate Windows in desktop mode. ∗2 The ScanSnap device may not work if the connected computer does not meet these requirements. ∗3 Scanning speeds may drop if the recommended CPU, memory capacity and USB 1.1 requirements are not met. ∗4 Microsoft .NET Framework 4.7 or later must be installed. If it is not installed, it is installed with ScanSnap Home. Up to 4.5 GB of disk space is required for the installation. ∗Please refer to the ScanSnap website for the latest support information of the driver and applications. Compatibility may differ depending on the software's version. ∗The system requirements may change depending on the duration of support and the support policy of the companies that make the software.

● Mac

Recommended operating systems		macOS v.10.12.4 or later
Hardware requirements ∗1	CPU ∗2	Intel® Core™ i5 2.5 GHz or higher
	Memory capacity ∗2	8 GB or more
	Display resolution	1,024 x 768 pixels or higher
	Disk capacity	2.0 GB or more of free hard disk space

∗1 The ScanSnap device may not work if the connected computer does not meet these requirements. ∗2 Scanning speeds may drop if the recommended CPU, memory capacity and USB 1.1 requirements are not met. ∗Please refer to the ScanSnap website for the latest support information of the driver and applications. Compatibility may differ depending on the software's version. ∗The system requirements may change depending on the duration of support and the support policy of the companies that make the software.

■ Options

Description	Part number	Remarks
ScanSnap S1100i Case ∗1	PA03610-0001	Intended for ScanSnap S1100i and included items
ScanSnap Carrier Sheets ∗2	PA03360-0013	5 Carrier Sheets Intended for ScanSnap iX500, iX100, S1500, S1500M, S1100i, S1100

∗1 This product has been especially designed for storing and carrying ScanSnap S1100i. 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.

ABBYY® FineReader®

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.

Visit the ScanSnap website for additional information : **www.fujitsu.com/my/scanners**

⚠ 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 or oily areas; or subject it to environments high in dust or moisture. Doing so may result in electrical shock, fire, or product damage.

Specifications are subject to change without notice.

FUJITSU

ScanSnap S1100i

PalmSecure
Palm Vein Authentication System
Robust front-end biometric authentication for healthcare data and identity management

▶ Speedy "One Touch" scanning
▶ Best experience with ScanSnap Home
▶ Various functions for making your daily work easier and simpler

Simple, Speedy & Compact.
From Paper to PDF in One Touch!

shaping tomorrow with you