Document Scanners ScanSnap 5300







- Compact document scanner for office or mobile use
- Scan single or double sided documents at up to 16 images per minute

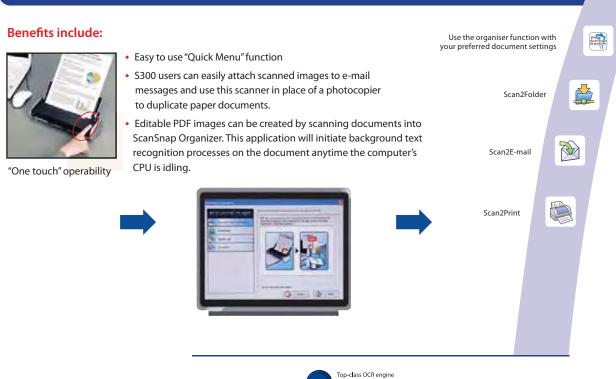
offic

- Process business cards up to A4 size documents
- Be assisted by "Quick Menu" target application selection
- Optionally USB bus powered



THE POSSIBILITIES ARE INFINITE

Accelerated scanned data use with S300's new Microsoft® Office linkage function



ABBYY FineReader for ScanSnap[™] 3.0



Mains optional



Feed paper in



Press button to scan documents



View scanned documents and email wirelessly

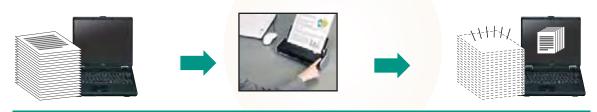


- S300 users can easily locate the ScanSnap generated PDF files that they are looking for by viewing displayed thumbnail images.
- The S300 creates searchable PDF files by performing OCR functions when the linked computer is not being used. Using desktop search utilities (not included) or Windows operating system provided search modules, paper documents now become electronically retrievable almost instantly.

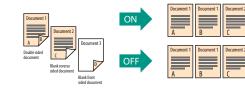




The S300 enables users to easily reduce paper storage space, locate important documents and create data that can be used for multiple applications by storing scanned data in a computer. It allows you to carry along your paper documents electronically stored in your notebook, rather than physically by the pile.



deskewing and showing images in their proper orientation.







Business cards



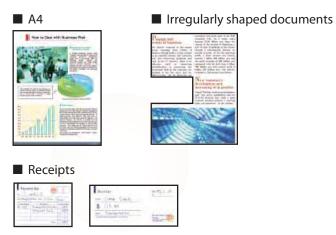
• Scans large volumes of business cards into digital business card holders. • Enables users to enter scanned business card data into Excel, Outlook, Outlook Express and other databases for future reference.

Shows images as they are meant to be seen. The S300 automatically eliminates blank pages while













Imaging sensor type CCIS (Color Image Sensor) X 2 File formats PDF (as standard), High Compression PDF, JPEG Document Formats AA, BS, AS, BG, AG, business cards. US Letter, US Legal Light source 3 colour LED (Red / Green / Blue) Paper weight (thickness) 64 to 105 g/m² Scanning speed (A4 portrait) 64 to 105 g/m² Scanning Speed ¹ Better Mode Color 150 dpi, B&W 300 dpi: 8 pages per minute / 16 images per minute (A4 portrait / AC adapter) Best Mode Color 300 dpi, B&W 400 dpi: 6 pages per minute / 8 images per minute Excellent Mode Color 150 dpi, B&W 300 dpi: 6 pages per minute / 8 images per minute 8 images per minute Normal Mode Color 150 dpi, B&W 300 dpi: 6 pages per minute / 8 images per minute 8 images per minute
Light source 3 colour LED (Red / Green / Blue) Paper weight (thickness) 64 to 105 g/m² Scanning speed (A4 portrait) 62 to 105 g/m² Scanning Speed I Normal Mode Scanning Speed I Better Mode (A4 portrait / AC adapter) Best Mode Excellent Mode Color 300 dpi, B&W 1,200 dpi: 0.5 pages per minute / 1 image per minute
Paper weight (thickness) 64 to 105 g/m ² Scanning speed (A4 portrait) 64 to 105 g/m ² Scanning Speed 1 Normal Mode Color 150 dpi, B&W 300 dpi: 8 pages per minute / 16 images per minute Scanning Speed 1 Better Mode Color 200 dpi, B&W 400 dpi: 6 pages per minute / 12 images per minute (A4 portrait / AC adapter) Best Mode Color 300 dpi, B&W 1200 dpi: 0.5 pages per minute / 1 image per minute Excellent Mode Color 600 dpi, B&W 1,200 dpi: 0.5 pages per minute / 1 image per minute
Scanning speed (A4 portrait) Normal Mode Color 150 dpi, B&W 300 dpi: 8 pages per minute / 16 images per minute Scanning Speed 1 Better Mode Color 200 dpi, B&W 400 dpi: 6 pages per minute / 12 images per minute (A4 portrait / AC adapter) Best Mode Color 300 dpi, B&W 600 dpi: 4 pages per minute / 8 images per minute Excellent Mode Color 600 dpi, B&W 1,200 dpi: 0.5 pages per minute / 1 image per minute
Normal Mode Color 150 dpi, B&W 300 dpi: 8 pages per minute / 16 images per minute Scanning Speed 1 Better Mode Color 200 dpi, B&W 400 dpi: 6 pages per minute / 12 images per minute (A4 portrait / AC adapter) Best Mode Color 300 dpi, B&W 600 dpi: 4 pages per minute / 8 images per minute Excellent Mode Color 600 dpi, B&W 1,200 dpi: 0.5 pages per minute / 1 image per minute
Scanning Speed Better Mode Color 200 dpi, B&W 400 dpi: 6 pages per minute / 12 images per minute (A4 portrait / AC adapter) Best Mode Color 300 dpi, B&W 600 dpi: 4 pages per minute / 8 images per minute Excellent Mode Color 600 dpi, B&W 1,200 dpi: 0.5 pages per minute / 1 image per minute
(A4 portrait / AC adapter) Best Mode Color 300 dpi, B&W 600 dpi: 4 pages per minute / 8 images per minute Excellent Mode Color 600 dpi, B&W 1,200 dpi: 0.5 pages per minute / 1 image per minute
Excellent Mode Color 600 dpi, B&W 1,200 dpi: 0.5 pages per minute / 1 image per minute
Normal Mode Color 150 dpi, B&W 300 dpi: 4 pages per minute / 8 images per minute
Scanning Speed ² Better Mode Color 200 dpi, B&W 400 dpi: 3 pages per minute / 6 images per minute
(A4 portrait / USB bus power) Best Mode Color 300 dpi, B&W 600 dpi: 2 pages per minute / 4 images per minute
Excellent Mode Color 600 dpi, B&W 1,200 dpi: 0.5 pages per minute / 1 image per minute
Paper chute capacity 10 sheets ADF (A4, 80 g/m ²)
Optical resolution 600 dpi x 600 dpi
Output format Color 24 bit (RGB 8 bit / Pixel each); b/w (1 bit / Pixel)
Interface USB 2.0 (compatible with USB 1.1)
Power consumption Operating: ≤9 W, Standby: ≤5 W
Power requirements AC Adapter: AC 100 to 240 VAC ±10%, 50/60 Hz / USB Bus Power: 5V / 1A (0.5A X 2 Port)
Operational environment Temperature 5°C - 35°C / Relative humidity 20% - 80% (non-condensing)
Dimensions (W x D x H) 284 x 95 x 77 mm
Weight 1.4 kg without power adapter
Bundled software ScanSnap Manager *, ScanSnap Organizer, CardMinder
Environmental compatibility ENERGY STAR® and RoHS
Supported operating systems Windows® 2000 Professional, XP, Windows® Vista™

ScanSnap S300

ADF (automatic document feeder), colour duplex scanner

¹ Scanning speeds may vary due to the system environment used. ² Requires simultaneous connection to two active powered USB ports on computer. ³TWAIN or ISIS® applications cannot be used directly. ⁴ When hopper is closed.

System requirements		Windows [®] 2000 Professional	Windows [®] XP	Windows® Vista™
Compatible Operating System	ScanSnap Manager V4.2	Supported	Supported 1	Supported
	ScanSnap Organizer V3.2	Supported	Supported 1	Supported
	CardMinder [™] V3.2	Supported	Supported 1	Supported
Hardware	CPU	Intel® Pentium® III processor 1.2GHz or higher (Intel® Celeron® M 430 1.73GHz or higher is recommended)		Intel® Pentium® 4 1.8GHz or higher (Intel® Celeron® M 430 1.73GHz or higher is recommended)
	Memory Capacity	512MB or higher (1 GB or higher is recommended)		1GB or higher (1 GB or higher is recommended)
Requirements	Disk Capacity	Spare capacity of a least 920MB is necessary to install the software that is included in this table.		
	CD-ROM Drive	Required for installation		
	USB Port	USB 2.0 / USB 1.1		

¹ Compatible with Windows[®] 2000 Professional and Windows[®] XP Professional / Home Edition (Service Pack 1 or higher).² Operates most effectively with Windows Vista[™] compatible versions of Adobe Acrobat. Use with non-Windows Vista[™] compatible versions of Adobe Acrobat might result in the generation of PDF files that cannot be searched.³ Memory capacity of 1GB or higher is recommended when scanning in "Excellent mode". A Scanning speeds may drop if recommended CPU, memory capacity and USB 2.0 requirements are not met.

Consumables and Options	Part number	Remarks
ScanSnap S300 Consumable Kit	CON-3541-010A	Lifetime: Up to 100.000 Documents or 1 year; contents: 1 x Pick Roller, 2 x Separation Pad
Desktop Scanner Cleaning Kit	SC-CLE-KIT1	Includes F1 pump spray cleaner fl uid, cleaning sheets with adhesive surface and cleaning paper

*ScanSnap Manager is a unique driver that can serve any application capable of opening PDF or JPEG file formats. This solution purposely does not support TWAIN or ISIS protocols in order to empower easy and convenient every day use. (TWAIN and ISIS™ are not supported by ScanSnap).

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Product name

Scanner type