FUJITSU

ScanSnap
Color Image Scanner
for Macintosh
S500M

Changing how documents are managed

**Color duplex
18 pages per minute!**
(20% faster than
the previous model!)

**Compact
angular design**

**Easy
"One Touch"
PDF Creation!**

**Intel Mac
compatible**

**Loaded with
auto-scanning
features**

Supports Mac OS® X

Adobe®Acrobat®7.0 Standard
PDF File Arranging & Viewing Software

Features

ScanSnap
Color Image Scanner
for Macintosh
S500M

Able to Scan an Incredible 18 Double-Sided Color Pages Per Minute! (20% faster than the previous model!)

The S500M is able to scan both black and white as well as color documents at an impressive 18 pages (36 images)per minute.
With its ability to continuously scan up to 50 pages at such speeds, the S500M enables users to digitize large volumes of documents in no time flat!

Easy "One Touch" PDF Creation!

Just press the "Scan" button and the S500M automatically distinguishes color documents from black and white ones and converts them into the appropriate PDF files.

Compact angular design

With a tiny footprint that takes up less space than an A4 notebook computer, users will never have to worry about where to place an S500M on a packed desk. Space efficiency and document feeding performance is further enhanced with the addition of a built-in stacker to the scanner's white angular design.

Auto-Size Detection

The S500M's auto-size detection function automatically recognizes the size of every page that it scans.
This enables the newest ScanSnap to digitize mixed documents containing paper ranging in size from business cards to A4 documents.

Shows Images as They Should Appear

The S500M eases scanning tasks by automatically de-skewing all images and showing them in their proper orientation.

Blank Page Detection

The S500M saves memory space and editing time by automatically deleting blank pages.

Supports Adobe® Acrobat® 7.0 Included

Adobe® Acrobat® 7.0 is perfect for everything from PDF creation to application.

Intel Mac Compatible

The S500M supports both Power PC and Intel CPU.

General Technical Specifications

Product name	ScanSnap S500M
Scanner type	ADF Automatic Document Feeder , Duplex color scanning
Scanning modes	Color / B&W / Automatic color and B&W detection
Image sensor	Color CCD Charge-coupled device × 2
Optical resolution	600 dpi
Scanning speed [1] A4 portrait — Normal mode	Color 150 dpi, B&W 300 dpi 18 pages per minute / 36 images per minute
Scanning speed [1] A4 portrait — Better mode	Color 200 dpi, B&W 400 dpi 12 pages per minute / 24 images per minute
Scanning speed [1] A4 portrait — Best mode	Color 300 dpi, B&W 600 dpi 6 pages per minute / 12 images per minute
Scanning speed [1] A4 portrait — Excellent mode	Color 600 dpi, B&W 1,200 dpi 0.6 pages per minute / 1.2 images per minute
Scanning range	A4, A5, A6, B5, B6, Business card, Post Card, Letter, Legal and Custom sizes
Paper weight Thickness	52 g/m^2 to 127 g/m^2 14 to 34 lb
Paper chute capacity	50 sheets 20 lb
Interface	USB 2.0 USB 1.1 Compatible
Driver [2]	ScanSnap Manager TWAIN/ISIS™ not supported
Applications	Adobe® Acrobat® 7.0 Standard, Macintosh® Version
Compatible operating system	Mac OS® X V10.2.8 / V10.3 / V10.4 Power PC®, Intel-based Mac
Power requirement	AC 100 V to 240 V, 50 / 60 Hz
Power consumption	Scan mode : 28 W or less, Sleep mode : less than 6 W
Operation environment — Temperature	5°C to 35°C 41°F to 95°F
Operation environment — Relative humidity	20% to 80% non-condensing
Dimensions W × D × H [3]	284 × 157 × 158 mm 11.2 × 6.2 × 6.2 in.
Device weight	5.9 lb or less, without power adapter
Environmental compliance	ENERGY STAR® compliant / RoHS

1 Scanning speeds may vary due to the system environment used
2 TWAIN or ISIS™ applications cannot be used directly
3 Excluding the stacker and other external attachments

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Supported Applications

Supported Applications		Mac OS® X V10.2.8	Mac OS® X V10.3	Mac OS® X V10.4
	ScanSnap Manager V2.0	Supported	Supported	Supported
	Adobe® Acrobat® 7.0 Standard [1]	Supported	Supported	Supported [2]

System Requirements

Hardware Requirements	CPU [3]	Power PC® G4 Processor 800 MHz or higher recommended: Power PC® G5 Processor 1.6 GHz or higher Intel® Core™ Solo or Core™ Duo Processor 1.83 GHz or higher
	Memory Capacity [3]	128MB or more recommended : 512 MB or more
	Disk Capacity	Storage capacity of at least 470 MB is necessary for installation. • ScanSnap Manager 20 MB • Adobe® Acrobat® 7.0 Standard 450MB
	CD-ROM Drive	Required for installation
	USB port [3]	USB2.0 / USB1.1

1 Rosetta is automatically activated and manages Adobe® Acrobat® when used with Macintosh based Intel processors. (Note: "Rosetta" is a Mac OS X function that automatically manages Power-PC-based applications on Intel-based-Macintosh computers.)
2 There is a possibility that some Adobe® Acrobat® 7.0 Standard functions might not be supported.
3 Scanning speeds may drop if recommended CPU, memory capacity and USB1.1 requirements are not met

Consumables

Description	Model Number	Remarks
Pad ASSY	PA03360-0002	Lifetime: Every 50,000 sheets or one year
Pick roller	PA03360-0001	Lifetime: Every 100,000 sheets or one year
Cleaner F1	CA99501-0013	Used to clean Pad ASSY and Pick rollers

Options

Description	Model Number	Remarks
ScanSnap Bag	PA03951-0651	

Mac Universal

As an ENERGY STAR® partner, 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.

⚠ Safety Precautions

Be sure to carefully read all safety precautions prior to using this product and use this device as described.	Do not place this device in wet, moist, steamy, dusty or oily areas. Using this product under such conditions may result in electrical shock, fire or damage to the product.

PFU is an environmentally conscious company that is always striving to create more environmentally friendly products that use energy more efficiently.