Intuitive scanning at your fingertips

ScanSnap *iX1500*

Big, smart touch screen introduces a fast, new way to scan and organize

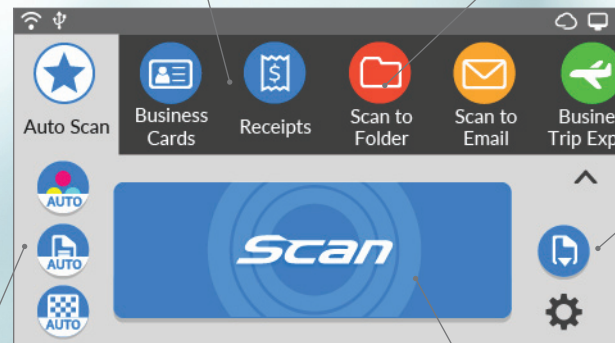**Wi-Fi convenience** to connect your PC, Mac, or mobile device

Scan to popular **cloud services** without your PC or device

It's an evolution in paperless. Meet the next-generation ScanSnap experience.

Shortcut buttons let users save their settings and destinations for easy retrieval right from the touch screen.

Scan to your choice of popular cloud services using shortcut buttons. Or let ScanSnap Cloud determine the document type and destination automatically.

The iX1500 comes equipped with a **user-friendly touch screen**, providing an easy to use interface with simple icons and an intuitive user experience.

Engage **Manual Feed** mode with just a touch, and feed thicker items like envelopes.

Change color and quality settings with a touch. Or use **Auto Scan** mode and let ScanSnap decide the best settings for you.

Our signature **big blue button** is still here! ScanSnap will always be the **easy, one-touch way to stay organized.**

There's beauty inside, too. We've made the best personal scanner even better.

1. It's ready when you are. With **Fast Startup** mode enabled, the iX1500 is ready to scan as soon as the lid is opened

2. A gently **rounded feeding chute** helps prevent paper from curling over, reducing misfeeds

3. Scan more pages without splitting up large documents. The document feeder holds up to **50 sheets** of standard office paper[1]

4. The included **Receipt Guide** clicks into place to help when you have a lot of business cards or receipts to scan. Neatly folds up with the lid, or easily remove it when done

5. Get done faster with **30 sheets per minute** speed

6. Supports **2.4 GHz and 5 GHz wireless** networks[2]

7. **Big, intuitive touch screen** lets you save your settings with handy, color-coded shortcuts

8. **Improved exit tray** extends and retracts in one quick, smooth motion

1 50 sheets A4/Letter size, 20-lb (80g/m²) paper 2 When connecting to a wireless access point. Direct Connect mode supports 2.4-GHz connection only

Powerful software to match. ScanSnap Home integrates your favorite features.

ScanSnap Home software combines all document productivity functions into one interface. Easily manage, edit, and utilize scanned data from documents, receipts, business cards, photos and more all in one application. Documents are automatically recognized and grouped by type.
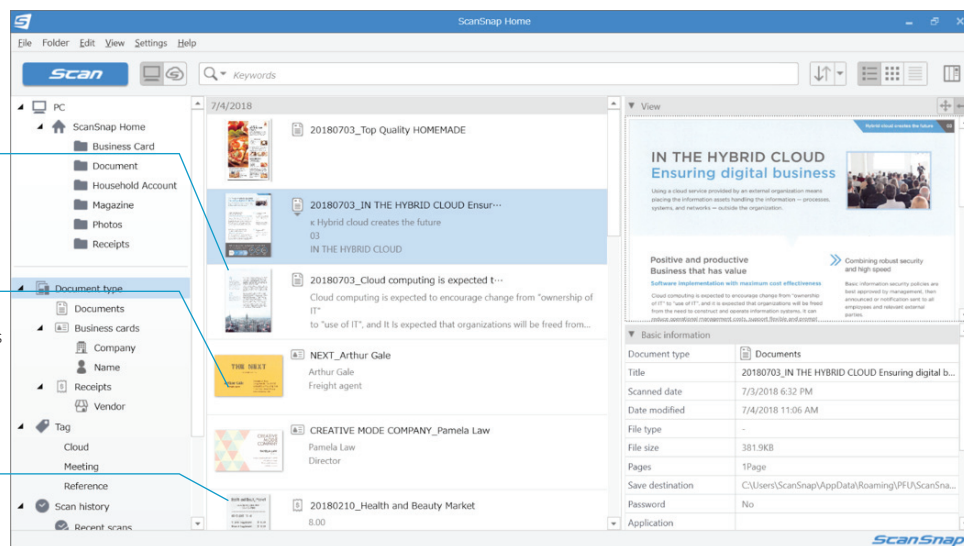

Documents
Quickly find recipes, meeting notes, invoices, important correspondence, and more, with easy tagging features.

Business Cards
ScanSnap Home's intelligent auto correction makes managing business card contacts a simple and seamless process with less manual work for you. Organize your contacts your way with powerful sort and search.

Receipts
Retain receipts for proof of purchase, tax purposes, reimbursement, or expense tracking.

Name files faster
ScanSnap Home uses the text found on your scanned documents, like store and company names, to recommend file names. Not only does accuracy of information extraction increase the more you scan, but edits made to file names are learned for later naming suggestions.

Find files easily
ScanSnap Home offers simple yet powerful functions to organize and search all of your document types using folders, tags, and keywords. Now you can find information easier than ever before.

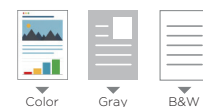**Backup and restore your content**
Backup your entire content library

for safekeeping or easy transfer to another device

Search your scans
Convert text into searchable PDFs and utilize all the important data on your documents. You can even make searchable PDFs from documents that were previously scanned.

Automated features make perfect scans easy!

Color Gray B&W

› Auto Color Detection   › Auto Size Detection   › Blank Page Removal   › De-Skew   › Auto Rotation

Ideal for home.
Organize documents, photos, and receipts

Great for small offices.
Scan expenses, business cards, IDs, and daily paperwork

Built for Cloud. Connect to popular cloud services with free ScanSnap Cloud apps.

Connect to popular cloud services with ScanSnap Cloud and enjoy scanning to your cloud without needing your computer or mobile device.

At a touch of the screen, have ScanSnap Cloud direct all of your scans to a favorite cloud service or unleash ScanSnap Cloud to determine the document type automatically and route them to different clouds.

Learn more at **scansnapcloud.com.**

Available in black and white
models to fit your style

Capture today.

Advance tomorrow.

ScanSnap

General Specifications

Product name		ScanSnap iX1500
Scanner type		ADF (Automatic Document Feeder)/Manual Feed, Duplex
Scanning color mode		Color, Grayscale, Monochrome, Automatic (Color/Grayscale/Monochrome*1 detection)
Image sensor		Color CIS x 2 (Front x 1, Back x 1)
Light source		3 Color LED (Red/Green/Blue)
Optical resolution		600 dpi
Scanning speed*2 (A4 portrait)	Auto mode (Default)*3	Simplex/Duplex: 30 ppm
	Normal mode	Simplex/Duplex: 30 ppm (Color/Grayscale: 150 dpi, Monochrome: 300 dpi)
	Better mode	Simplex/Duplex: 30 ppm (Color/Grayscale: 200 dpi, Monochrome: 400 dpi)
	Best mode	Simplex/Duplex: 30 ppm (Color/Grayscale: 300 dpi, Monochrome: 600 dpi)
	Excellent mode*1	Simplex/Duplex: 8 ppm (Color/Grayscale: 600 dpi, Monochrome: 1,200 dpi)
Document size	Normal scan	Minimum: 50.8 x 50.8 mm (2 x 2 in.) Maximum: 216 x 360 mm (8.5 x 14.17 in.)
	Manual scan	A3, B4, 279 x 432 mm (11 x 17 in.)
	Long paper scanning*4	3,000 mm (863 mm in 32-bit) Smart Device: 863 mm (Duplex), 1,726 mm (Simplex)
Paper weight (Thickness)		40 to 209 g/m² (11 to 56 lb) A8 size or less: 128 to 209 g/m² (34 to 56 lb) Cards: 0.76 mm or less (Compliant with the ISO7810 ID-1 type) (Includes embossed cards in landscape orientation)
ADF capacity*5		50 sheets (A4, 80 g/m² or 20 lb)
Interface	USB	USB 3.1 Gen1 / USB 3.0 / USB 2.0 / USB 1.1 (Connector Type: Type-B)*6
	Wi-Fi	IEEE802.11a/b/g/n/ac Frequency band: 2.4 GHz / 5 GHz*7
Wi-Fi Interface		Access Point Connect Mode (Infrastructure mode)*8 Direct Connect Mode (Ad-hoc mode)*9
LCD		4.3 in. color TFT touch screen
Power requirement		AC 100 to 240 V, 50/60 Hz
Power consumption	Operating	17 W or less
	Sleep mode (USB connected)	1.5 W or less
	Sleep mode (Wi-Fi connected)	1.6 W or less
Operation environment		Temperature: 5 to 35 °C (41 to 95 °F) Relative humidity: 20 to 80% (Non-condensing)
Dimensions (W x D x H)*10		292 x 161 x 152 mm (11.5 x 6.3 x 6.0 in.)
Device weight		3.4 kg (7.5 lb)
Environmental compliance		ENERGY STAR®/RoHS
Multifeed detection		Overlap detection (Ultrasonic sensor), Length detection
Driver		ScanSnap Home (ScanSnap specific driver) • Windows®: Does not support TWAIN/ISIS™ • macOS: Does not support TWAIN

*1 Available only when connecting to a computer. *2 Scanning speeds may vary due to the system environment used. *3 Scans will be made in "Best mode" if shorter sides are less than 105 mm and in "Better mode" if not. *4 Available in all modes except for "Excellent mode". *5 Maximum capacity varies, depending upon paper weight. *6 Some computers do not recognize the ScanSnap when it is connected to a USB 3.1 Gen1/3.0 port. In this case, please use a USB 2.0 port. *7 Availability of 5 GHz Wi-Fi may vary depending on region. *8 Access Point Connect Mode requires a Wi-Fi access point or router. *9 5 GHz Wi-Fi is not available with Direct Connect Mode. *10 Excluding the stacker and other external attachments.

ScanSnap iX1500 System Requirements

● Windows®

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® Celeron 1.8 GHz (2core) or higher (Recommended: Intel® Core™ i5 2.5 GHz or higher)
	Memory capacity*3	2 GB or more (Recommended: 4 GB or more)
	Display resolution	1,024 x 768 pixels or more
	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 .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

Operating systems		macOS v.10.12.4 or later
Hardware requirements*1	CPU*2	Intel® Core i5 1.4 GHz or higher (Recommended: Core i5 2.5 GHz or higher)
	Memory capacity*2	2 GB or more (Recommended: 8 GB or more)
	Display resolution	1,024 x 768 pixels or more
	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.

● Software

Windows®	Mac
ScanSnap Home*1	
Kofax Power PDF Standard*2	Kofax Power PDF Standard for Mac*2
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
*2 Please refer to the included license certificate to download the software.

Accessories

• ScanSnap • Safety Precautions • AC Cable • AC Adapter • USB Cable • Receipt Guide

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