

ScanSnap

iX1600



The ultimate in personal productivity

The ultimate in personal productivity

Gives you even more time back

For those with a need for speed, the next generation iX1600 offers the ultimate in personal productivity. Busy teams can digitise and organise all your documents with one touch, and enjoy all the benefits you'd expect from ScanSnap within the fastest possible times.



It can be hard work keeping a business in shape, and everyone can do with a bit more time back at the end of the day. The ScanSnap iX1600 was designed to help anyone achieve maximum productivity, with advanced organisational features that give you greater control, effortlessly.

Flexible and intuitive

The iX1600's 4.3-inch LCD touchscreen delivers the future of scanning now.

Instead of choosing what you want to do each time you scan a document, with one touch, the pre-defined profile buttons will automatically create the required file type and save it to your preferred destination – even if it's in your cloud. The touchscreen also allows for colour-coded button sets for up to 4 teammates, making it the smarter way to work together using the same device.





Plus, you can quickly set up and use the iX1600 anywhere you have Wi-Fi without the need for a PC. Scan straight to your cloud services using ScanSnap Cloud. And a streamlined scanning process lets you scan batches of different document types with no need to prep and sort, turning lengthy chores into quick, even enjoyable jobs.

The all-in-one ScanSnap Home software brings together all your favourite functions to help you power through your scanning in no time. By making your paperwork effortless, you can finally focus your day on what matters most.

Wherever you call your desk, the iX1600 offers next generation scanning performance and the ultimate in personal productivity to connect your worlds with one-touch.



Powerful, efficient performance

Ultra-fast set-up and start-up

Scanners should make your life easier, not slow you down. Offering the ultimate in time-saving performance, the ScanSnap iX1600's simple setup will have you converting your papers into useful digital files in no time. Once set up, simply open the cover and your ScanSnap is ready to go.

PC-free scanning

Not everyone works from a desk these days. As long as there's a Wi-Fi connection, ScanSnap Cloud functionality will automatically recognise up to four different document types and scan them to your pre-defined cloud storage locations. Even with no PC, ScanSnap Cloud will conduct image processing and optimisation along the way. Simply place the scanner in the most convenient location for you, and scan away.



Automated, intuitive operation

Quickly and easily convert the papers you have into the applications you use. The 4.3-inch intuitive touchscreen lets you carry out pre-programmed scans, all at the touch of a button.









Whether you're creating searchable PDFs, editable Word, Excel or Powerpoint files, or extracting information from receipts or business cards, the iX1600 will automatically scan and save your documents to the pre-defined destination of your choice.

Maximum productivity

Designed for busy people, the iX1600 makes your working day a breeze. In addition to scanning at a fast 40 pages per minute, the two-sided (Duplex) scanning function will have you digitising paperwork in half the time.

The large Automatic Document Feeder holds up to 50 sheets, freeing you from the tedious job of manually inputting individual pages, so you can speed through your work even faster. Professional grade feeding technology and ultrasonic sensors mean the iX1600 handles multi-page documents with ease.

The scanner can be set to alert you if two or more pages are fed through the scanner at once, delivering peace of mind that not a single page of your documents will get lost along the way. And the iX1600 Receipt Guide will also save you time otherwise spent prepping and feeding individual receipts and business cards. After all, everyone has better things to do with their day.



Flexibility at your fingertips

For small teams, the ability to share a single device among 4 users will be a game-changer for your productivity. Each can have their own set of colour-coded scanning profile buttons.

Wi-Fi or USB provide flexible deployment options, or alternatively, you can scan a PDF directly to your mobile device via Wi-Fi in Direct Connect mode.

Quick Menu for instant scanning

When using a PC or laptop, activating the Quick Menu function allows you to scan first and then decide which application you want to send your document to, which comes in handy for adhoc scanning. You'll find most of the applications you know and use ready for you in ScanSnap Home, and can always add more to the Quick Menu if required.



For more ScanSnap related information, visit our website at : **www.scansnapit.com**

General Specifications

Product name	iX1600		
Scanner type	Automatic Document Feeder / Manual Feed, double sided scan		
Image sensor	Colour Contact Image Sensor (Front & Back)		
Light source	3 Colour LED (Red/Green/Blue)		
Optical resolution	600 dpi		
Scanning Speed (A4 Portrait)	40 pages per minute (300 dpi - 600 dpi)		
Standard Paper Sizes	A4, A5, A6, B5, B6, Business Card, Post Card, Letter, Legal		
Custom Paper Sizes	Minimum: 50.8 mm x 50.8 mm (2" x 2") Maximum: 216 mm x 360 mm (8.5" x 14.17")		
Manual Feed Paper Sizes	A3, B4, 279 x 432 mm (11 x 17 in.)		
Paper Weight	40 g/m² to 209 g/m² (11 lb to 56 lb) varies according to paper size		
Card Scanning	Non-embossed Card: 0.76 mm or less Embossed Card : 0.76 + 0.48 mm in landscape orientation (IS07810 Conforming)		
Feeder Capacity	50 sheets of standard A4 (80 g/m²) varies according to paper thickness		
Multi-feed Detection	Overlap detection, length detection		
Image Processing Functions	Automatic: Size Detection, Colour Detection, Cropping, Deskew, Rotation, Blank Page Detection / Deletion. Image Smoothing, Image Emphasis, Error Diffusion, Edge Correction, JPEG Compression, Vertical Streaks Reduction		
Output File-types	JPEG, PDF, Searchable PDF. Password PDF, PDF/A (Windows® only)		
Ni-Fi Interface	IEEE802.11 b/g/n Frequency band: 2.4 GHz		
Wi-Fi Modes	Access Point Connect Mode — for connecting to a modem/router Direct Connect Mode — for connecting directly to a mobile device		
JSB Interface	USB 3.2 Gen 1 / 2.0 / 1.1 (Type-B Connector)		
LCD Touchscreen	4.3" Colour TFT with Touchscreen operation		
Power Requirement	100 – 240 Volt AC 50/60 Hz		
Power Consumption	Operating: 17 W or less. Sleep: 1.5 W or less (USB Connection)		
Operating Environment	Temperature: 5°C to 35°C (41°F to 95°F) Relative humidity: 20% to 80% (Non-condensing)		
Device Dimensions (W x D x H)	292 mm x 161 mm x 152 mm (11.50" x 6.34" x 5.98")		
Device Weight	3.4 Kg (7.5 lbs)		
Device Driver	ScanSnap specific driver Windows®: Does not support TWAIN / ISIS® macOS®: Does not support TWAIN		
Environmental Compliance	ENERGY STAR® / RoHS		
Standard Warranty	1 Year		

Software

Bundled Software				
Windows	macOS®			
ScanSnap Home ¹				
ScanSnap Manager				
Kofax® Power PDF Standard²	Kofax® Power PDF Standard for Mac ²			
ABBYY FineReader for ScanSnap™¹				
Please note: an internet connection is required to download the bundled software				

¹ Includes four User Licenses ² Includes one User License

Accessories

Optional Accessories		
ScanSnap Type-5 Carry Bag	Protects the scanner from dust and scratches	PA03951-0651
Document Carrier Sheet (5 pack)	Transparent sleeves for scanning A3, small or damaged documents	PA03360-0013
Photo Carrier Sheet (3 Pack)	Transparent sleeves for scanning photographs and postcards	PA03770-0015
Cleaning Wipes	Specialist ScanSnap cleaning wipes (24 pack)	CON-CLE-W24
Consumable Kit	Includes 1x Pick Roller and 1x Brake Roller. Estimated Life up to 200K scans	CON-3656-200K
3 Year Extended Warranty	Extends the 1 Year Standard Warranty to 3 Years	U3-EXTW-DKT

Detailed specifications and minimum system requirements can be found at ScanSnapit.com Detailed specifications and minimum system requirements can be found at ScanSnapit.com
@2021 FFU Limited. All rights reserved. ScanSnap, ScanSnap Home, Scan or trademarks of their respective companies



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.

PFU (EMEA) Limited

4th Floor, Belmont Belmont Road Uxbridge, UB8 1HE United Kingdom

PFU (EMEA) Limited

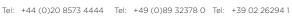
Tower 2 Mies-van-der-Rohe Straße 8 80807 München Germany

PFU (EMEA) Limited

Viale Monza, 259 20126 Milano (MI) Italy

PFU (EMEA) Limited

Camino Cerro de los Gamos, 1 28224 Pozuelo de Alarcón Madrid Spain



For more ScanSnap related information, visit our website at : www.scansnapit.com

