Ricoh FI-8150 ADF + mechaninio padavimo skeneris 600 x 600 DPI A4 Juoda, Pilka

Gamintojas: **RICOH** · Modelis: **PA03810-B101** · EAN: **4939761312151** · Prekės kodas: **893599**



526,89 €

Kaina su PVM

Be PVM: **435,45 €**

Sandėlyje

Prekė internetu
Nuskenuokite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Skenerio tipas: ADF + mechaninio padavimo skeneris 600 x 600 DPI
- ✓ Abipusis skanavimas
- ✓ A4 Palaikomas skenavimo medijos tipas: Vizitinė kortelė, Post Card(JPN)
- ✓ Maksimalus skanavimo dydis: 216 x 355,6 mm Jutiklio tipas: Dual CIS
- ✓ USB prievadas Ethernet LAN jungtis
- ✓ Maitinimo tipas: AC 21 W









Aprašymas

As the evolution of the market’s leading image scanners, the fi-8000 series redefines the standard for business scanning by solving today’s challenges and providing a long-term strategic advantage for organisations adapting to the future of work. Boasting breakthrough optical technology

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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and a wide range of innovative new patents, the fi-8000 series supports digital transformation with industry-leading accuracy and user experience, built on technology you can trust.

Clear Image Capture

Clear Image Capture is a breakthrough proprietary optical technology innovation debuting in the fi-8000 series. True image rendering and colour shift prevention deliver industry leading OCR accuracy rates and image quality that surpasses the capabilities of standard CIS or CCD alone. And, as a more efficient optical technology, power consumption for every scan is reduced. Clear Image Capture also enables capture of the widest range of document types from 20gsm-465gsm – including A4 envelopes, cards, passports, or booklets up to 7mm thick.

Tech you can trust

Automatic Separation Control

Our patented Automatic Separation Control delivers the perfect feed so organisations can scan larger volumes and mixed batches of documents with confidence. By sensing their weight and adapting and adjusting torque automatically, mis-feed and mid-scan interruptions are eliminated. This guarantees feed stability for different document formats and saves users from wasting time sorting different document types into individual batches. It also enables the 100 sheet ADF capacity and higher speeds for more efficient, high-throughput workgroup scanning.
A scanner driver that cleans and optimises image files for faster, lower-cost access and storage.

PaperStream Capture

Streamlines and automates capture into workflows.

PaperStream ClickScan

Ad-hoc scanning with a single touch.

Scanner Central Admin

Scalable real-time, remote management of up to 1,000 scanners.

Flexible connectivity options

Choose between PaperStream IP Net for flexible, adaptable capture architectures, and PaperStream NX Manager for centralised, server-based capture.

Co-creation services

For integration support or custom solution development.

Industry leading paper protection

The fi-8000 series protects documents from damage using innovative new technology. Patented Image Monitoring identifies overly skewed documents in real time and halts the scanning process before they can be damaged. ISoP (excluding fi-8150, fi-8250 models) will do the same if it detects any abnormal feed sounds. While Lag Detection ensures documents are feeding through at the expected speed.

Specialist passport capture capability

The patented feeding mechanism ensures safe capture of passports without a carrier sheet, while MRZ recognition ensures consistently accurate capture of personal data.

Real-world productivity without equal

Enhanced multi-feed detection

Unnecessary stoppages in the scanning process are eliminated by automatically recognising and ignoring cards, stickers, and small defined attachments. This patented technology is an evolution beyond standard multi-feed detection which stops when anything beyond a single sheet is identified during feed through.

High speed, high throughput

Fast boot time and up to 90ppm duplex mean the fi-8000 series delivers a highly efficient scanning process for the ultimate in workgroup productivity. Incorporating USB 3.2 and gigabit LAN connectivity also makes rapid file transfer possible.

Overscan Control

Automatically adjust scanning area to prevent image loss on skewed documents, removing the need to ever have to rescan slightly skewed documents. Three precisely positioned sensors detect document edges and adjust the scanning area accordingly to fit the document, even if it has been inserted at a skewed angle. Users can scan safe in the knowledge that the entire document will be scanned every time and no part of the image will ever be lost.

Urethane rollers

Urethane rollers are resistant to absorption of oil from NCR paper, unlike EPDM rollers which can swell and affect feed torque. Maintaining their integrity avoids misfeed and jams for consistent feed performance.

Stacker support

Ergonomically designed stacker support neatly stacks scanned documents for faster, easier post-scan filing.

Techninė specifikacija

Scanning	
Maximum scan size	216 x 355.6 mm
Optical scanning resolution	600 x 600 DPI
Duplex scanning	Yes
ADF scan speed (b/w, A4)	50 ppm
Black/white scanning colour modes	Grayscale, Monochrome
Design	
Scanner type	ADF + Manual feed scanner
Built-in display	No
Product colour	Black, Grey
Control type	Buttons
Performance	
Sensor type	Dual CIS
Light source	LED
Scan file formats	JPEG, PDF, PNG, TIFF
Scan drivers	ISIS, TWAIN

Scanner smart software features	Blank page detection
Input capacity	
Auto document feeder (ADF) input capacity	100 sheets
Paper handling	
Maximum ISO A-series paper size	A4
Scanning media types supported	Business Card, Post Card(JPN)
ISO A-series sizes (A0...A9)	A4, A5, A6
ISO B-series sizes (B0...B9)	B5, B6
ID-cards (ISO/IEC 7810) compliant	Yes
Letter	Yes
Legal	Yes
Card thickness (max)	1.4 mm
Paper tray media weight	20 - 465 g/m²
Ports & interfaces	
USB port	Yes
USB version	3.2 Gen 1 (3.1 Gen 1)
USB connector type	USB Type-B
Socket connector type	C5
Network	
Ethernet LAN	Yes
Power	
Power supply type	AC
Power consumption (typical)	21 W
Power consumption (standby)	0.2 W
AC input frequency	50 - 60 Hz
Sleep mode	Yes
Input voltage	100 - 240 V
Weight & dimensions	
Width	170 mm
Depth	163 mm
Height	300 mm
Weight	4 kg
Packaging data	
Quantity per pack	1 pc(s)

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

Package width	249 mm
Package depth	399 mm
Package height	264 mm
Package weight	5.6 kg
Packaging content	
Cables included	AC
AC adapter included	Yes
Sustainability	
Sustainability certificates	ENERGY STAR
Other features	
Compliance certificates	RoHS
Logistics data	
Country of origin	Indonesia
Pallet gross length	121.9 cm
Pallet gross width	101.6 cm
Harmonized System (HS) code	8471607000
Paper packaging weight	2.4 kg
Metal packaging weight	0 g
Wood packaging weight	0 g
Plastic packaging weight	15 g
Products per pallet (air)	48 pc(s)
Products per pallet (sea)	84 pc(s)
Pallet height (sea)	197.4 cm
Pallet height (air)	118 cm
Cardboard packaging weight	1.2 kg
Foil packaging weight	15 g
Polystyrene (EPS/EPP) packaging weight	200 g
Glass packaging weight	0 g
Matmenys ir svoris	
Matmenys (I × P × A)	40,00cm × 27,00cm × 25,00cm
Svoris	5,31kg

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Dokumentai ir vaizdo įrašai

- Gaminio lankstinukas
- Atitikties deklaracija
- Vaizdo įrašas objects.icecat.biz/objects/96814776_21019255.mp4

Gamintojo ir saugos informacija

GAMINTOJAS

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ricoh.com

ATSAKINGAS ASMUO ES

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PLATINTOJAS

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info@shopro.lt

Saugos dokumentai

- Atitikties deklaracija