

Kodak S3100f Plokščias ir ADF skeneris 600 x 600 DPI A3 Juoda, Balta

Gamintojas: **KODAK** · Modelis: **8001851** · EAN: **041778001851** · Prekės kodas: **895781**



5 836,89 €

Kaina su PVM

Be PVM: **4 823,88 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Skenerio tipas: Plokščias ir ADF skeneris 600 x 600 DPI
- ✓ Spalvotas nuskaitymas Abipusis skanavimas
- ✓ LCD įmontuotas ekranas
- ✓ A3
- ✓ Maksimalus skanavimo dydis: 305 x 4060 mm
- ✓ Jutiklio tipas: Dual CIS
- ✓ USB prievadas Ethernet LAN jungtis
- ✓ Maitinimo tipas: AC 50 W
- ✓ Triukšmo lygis skanavimo metu: 60 dB



Aprašymas

Be ready for today or tomorrow with a scanner that can handle multiple document sizes and types

Built for today, ready for tomorrow

The KODAK S3100f Scanner features an integrated A4 flatbed scanner for exception document handling, and built-in image processing to slash demands on your PCs. The reliable paper handling and a straight-through paper path option can minimize document damage that improves the speed, accuracy, and efficiency of your processes, and improve profitability. Our industry-leading image enhancement technology can optimize OCR accuracy while reducing file size, which means the S3100f can help you capture the best image quality and deliver data to exactly the place you need it. Bundled free to use software empowers you to distribute data to where it is needed from the push of a button and enterprise-level security

and integration features gives you a scanner that makes sense for all capture requirements.

On-board image processing

Slashes demands on your PCs to speed scanning and boost efficiency

Integrated Flatbed

Easily scan oversize and fragile documents safely, as well as books, photos, etc.

Simplified scanning

Large intuitive color touchscreen, personalized workflows, and Smart Touch technology to automate complicated tasks

Scan directly to apps

Import information directly into applications with TWAIN, ISIS, or RESTful API based scanning

Perfect Page Superior Image Quality

Because image quality and accuracy are everything for superior OCR, searchable pdf's and barcode reading, Perfect Page technology turns even poor-quality originals into crisp images automatically. Features like streak removal, background smoothing, image edge fill, and others greatly enhance quality. You'll minimize manual data entry and be ready for future technologies like RPA (Robotic Process Automation) to further streamline repetitive tasks and free up your workforce.

Benefits:

- Maximize data readability, OCR accuracy, automation rate, profitability, file transportation, and speeds
- Minimize file size, storage costs, data loss, automation failure total cost of processing, waiting times

Smooth Document Handling

With a straight-through paper path, adjustable feeders, and a built-in A4 book-edge flatbed for exception documents, you can be ensured smooth and safe document handling. Mix weights and sizes in any batch without a hiccup from the big 300-sheet feeder with controlled exit stacking for mixed-batch handling accuracy. Safeguard originals with Intelligent Document Protection (IDP) that alerts you to issues before they become jams, as do our superb multi-feed detection sensors.

Benefits:

- Faster with minimal misfeeds to minimize the total time spent at the scanner
- Better security with Intelligent document protection to reduce document damage and lost data

Built-in Intelligence

Get the very best image quality capable from within the scanner, without any impact on the rated speed of the scanner or impact on the bandwidth of the PC. The built-in Image Processing takes away that dependence on a high-powered PC, with a powerful embedded processor that handles image processing at the scanner rather than the PC. And Intelligent Barcode Reading produces the most accurate data extraction results and makes document prep easier.

Share Data at the Touch of a Button

Documents that are scanned may need to be distributed to individuals, teams, or systems for automation or storage to be actioned. This can require a multi-step process of scanning to PC, finding the file, renaming the file, attaching to an email, or opening and finding a location in a system.

This scanner offers a large, intuitive color touchscreen and the ability to quickly configure personalized buttons for multiple users. Plus the simplicity of bundled Smart Touch technology, which allows you to get data where it is needed from the push of a button, improving scanning speeds and minimizing post-scan steps.

Multi-User Connectivity & Security

Not being able to access data because you cannot use the scanner can be frustrating – processes are put on hold. In work environments where multiple people need to occasionally scan batches, a dedicated scanner per person makes little financial sense and so teams go through the awkward, time-consuming process of sharing. The network capability of the scanner means that the scanner is visible to any PC on the network.

Benefits:

- This allows the scanner to be shared without any moving of laptops or wires, or the need for purchasing of extra IT equipment – saving time and money
- Secure your scans over a network with HTTPS and TLS encryption standards.
- Make IT happy with a secure boot solution to ensure only trusted firmware can load

Take Your Information Further

Businesses need to send information in the right format, to the right location such as network folders, FTP, cloud destinations like SharePoint, or other ECM systems to streamline their processes. The scanner allows for easy import of information into TWAIN, ISIS, and Linux based scanning applications. For further connectivity, our RESTful (Web) API offers easy integration into LOB applications, web-based scanning applications, or mobile devices.

Or you can accomplish more by seamlessly integrating with Kodak Capture Pro Software or Kodak Info Input Solution to maximize connectivity, automate indexing, and take your information further.

Easy to Stay Productive

Stay up and running with consumable tracking with user notification from the large color touch screen and know you are meeting the highest level of environmental standards with our EPEAT Gold certifications. And protect your investment and performance now and in the future with award-winning service and extended warranties from Kodak Alaris.

Techninė specifikacija

Nuskaitymas	
Maksimalus skanavimo dydis	305 x 4060 mm
Optinė nuskaitymo skiriamoji geba	600 x 600 DPI
Abipusis skanavimas	Taip
Spalvotas nuskaitymas	Taip
Įvesties spalvos gylis	48 bitai
Išvesties spalvos gylis	24 bitai
Išvesties pilkumo lygių gylis	8 bitai
ADF skanavimo sparta (nespalvotas, A4)	100 ppm
Konstrukcija	
Skenerio tipas	Plokščias ir ADF skeneris
Įmontuotas ekranas	Taip
Produkto spalva	Juoda, Balta
Ekranas	LCD
Ekranas įstrižainė	8,89 cm (3.5")

Lietimui jautrus ekranas	Taip
Spalvotas ekranas	Taip
Veikimo charakteristikos	
Jutiklio tipas	Dual CIS
Kasdienio darbo ciklas (maks.)	45000 puslapiai
Šviesos šaltinis	RGB LED
Ieškomų failų formatai	BMP, DOC, JPEG, PDF, PNG, RTF, TIFF, XLS
Skanavimo tvarkyklės	ISIS, Kofax VRS, SANE, TWAIN, WIA
Brūkšninio kodo skaitytuvas	Taip
Triukšmo lygis skanavimo metu	60 dB
Įeities talpa	
Automatinės dokumentų tiektuvo talpa	300 lapai
Popieriaus tiekimas	
Didžiausias ISO A serijos popieriaus dydis	A3
Ruošinio svoris, automatinis dokumentų tiektuvas	27 - 433 g/m ²
Ryšys	
USB prievadas	Taip
USB versija	3.2 Gen 1 (3.1 Gen 1)
Tinklas	
Ethernet LAN jungtis	Taip
Palaikomi tinklo protokolai	TCP/IP, DHCP
Energijos valdymas	
Maitinimo tipas	AC
Energijos suvartojimas	50 W
Energijos suvartojimas (laukimo režimu)	0,3 W
AC įėjimo dažnis	50 - 60 Hz
Įėjimo įtampa	100 - 240 V
Energijos suvartojimas (sleep mode)	4 W
Svoris ir matmenys	
Plotis	457,2 mm
Ilgis	370,8 mm
Aukštis	254 mm
Svoris	16,8 kg
Pakuotės turinys	

Siejama programinė įranga	Capture Pro Limited Edition Smart Touch
Tvarumas	
Tvarumo sertifikatai	ENERGY STAR, EPEAT Gold
Sistemos reikalavimai	
Palaikomos „Windows“ operacinės sistemos	Windows 10, Windows 10 Education, Windows 10 Education x64, Windows 10 Enterprise, Windows 10 Enterprise x64, Windows 10 Home, Windows 10 Home x64, Windows 10 IOT Core, Windows 10 IoT Enterprise, Windows 10 Pro, Windows 10 Pro x64, Windows 10 x64, Windows 7, Windows 7 Enterprise, Windows 7 Enterprise x64, Windows 7 Home Basic, Windows 7 Home Basic x64, Windows 7 Home Premium, Windows 7 Home Premium x64, Windows 7 Professional, Windows 7 Professional x64, Windows 7 Starter, Windows 7 Starter x64, Windows 7 Ultimate, Windows 7 Ultimate x64, Windows 7 x64, Windows 8.1, Windows 8.1 Enterprise, Windows 8.1 Enterprise x64, Windows 8.1 Pro, Windows 8.1 Pro x64, Windows 8.1 x64
Palaikoma operacinė sistema „Linux“	Ubuntu 16.04, Ubuntu 18.04 LTS
Palaikomos serverio valdymo sistemos	Windows Server 2012 x64, Windows Server 2016 x64, Windows Server 2019
Aplinkos sąlygos	
Darbo temperatūros diapazonas (TT)	10 - 35 °C
Darbo santykinės drėgmės diapazonas	15 - 80%
Kitos savybės	
Rekomenduojami sistemos reikalavimai	Intel Core i3, 3.5 GHz+, USB 3.0/2.0, 3.43 GB RAM
Eterneto LAN duomenų perdavimo norma	10,100,1000 Mbit/ai
Sertifikavimas	S mark, RCM, cTUVus & ICES-003, CCC, CE, GS Mark, BIS, VCCI, NOM, EAC, KC, BSMI, cTUVus & FCC
Mažiausias nuskaitymo dydis	63,5 x 71,1
Techninė informacija	
Palaikomi linijiniai (1D) brūkšniniai kodai	Codabar, Code 128, Code 3 of 9, EAN-13, EAN-8, Interleaved 2 of 5, PDF417, UPC-A, UPC-E
Logistikos duomenys	
Darniosios sistemos (DS) kodas	84716070
Matmenys ir svoris	
Matmenys (I x P x A)	60,00cm x 50,00cm x 45,00cm
Svoris	23,00kg

Dokumentai ir vaizdo įrašai

- › [Naudojimo instrukcija](#)
- › [Gaminio lankstinukas](#)
- › [Vaizdo įrašas 1](#) youtube.com/watch?v=Koa4c72yUqE
- › [Vaizdo įrašas 2](#) youtube.com/watch?v=Q4GMPTivqs8

Gamintojo ir saugos informacija

GAMINTOJAS

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PLATINTOJAS

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