

Kodak S3120 Max ADF skeneris 600 x 600 DPI A3 Pilka, Balta

Gamintojas: **KODAK** · Modelis: **8009433** · EAN: **041778009437** · Prekės kodas: **103227**



6 804,89 €

Kaina su PVM

Be PVM: **5 623,88 €**

Neturime



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

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

Aprašymas

A connected scanner built for high performance and maximum throughput

Best in class. Built to last.

The KODAK S3120 Max and S3140 Max Scanners are powerful connected solutions with robust media handling capabilities. Built for high performance and maximum throughput, these compact production scanners include robust security features, advanced image processing, and unique feeding technologies that create an exceptional user experience.

Key Advantages

Do you have a need for speed? The KODAK S3120 Max Scanner is the answer, with 120 ppm / 240 ipm and a large 500-sheet document feeder. Other key advantages of the Max Series include:

On-board image processing

“System on a chip” technology reduces demands on your PCs to speed up your scanning workflows and boost productivity.

Simplified scanning

Our Smart Touch software is included to help get your business-critical data where it needs to be with the simple push of a button. The intuitive color touchscreen and personalized workflows make it easy to automate complicated tasks.

Scan directly to apps

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

Enhanced security

Secure-boot solution, encryption over wire for network traffic, and USB 3.2 Gen 1x1-compatible.

Ultra-rugged, to endure no matter what

Our engineers design every feature to withstand the rigors of nonstop operation. They have separated the process of managing the document stack from getting pages into the scanner, creating a smooth feeding experience that can handle the wide variety of documents you need to scan.

- The auto-adjusting 500-sheet feed tray constantly lifts the paper up to the feeding mechanism, enabling you to handle a wider range of media.
- Twin rollers initiate the scanning process – feeding an impressive 120 pages per minute through a series of passive and dynamic document separation technologies to ensure that every page is scanned.
- Secure Boot prevents unauthorized software from being loaded on the scanner, helping to protect your infrastructure from security risk.

UX that's easy on your operators

We design our control panels with your workflows and users in mind. Large, colorful menus make operations simple, fast, and intuitive.

- RESTful API enabled for single-touch, PC-free scanning directly into business applications and workflows.
- With local administration, Smart Touch technology can turn manual scanning tasks into a controlled workflow with the simple touch of a button.
- Built-in Gigabit Ethernet allows multiple users to share the scanner within a department.
- Protect workflows with PIN code access and unlock user-specific tasks.

Exceptional image quality delivers seamless workflow automation

With over 30 years of pioneering R&D, our imaging technology ensures we deliver a Perfect Page every time, so you can easily extract the information you need, when and where you need it. Get clear, accurate, and searchable PDF files or data extraction results for 126 different languages.

- Your eyes will never see a better scanned image. No blurring, no spots, just a clean, well-cropped image that's better than the original.
- Our text enhancement technology makes every letter crisp and sharp, so they stand off the page to help you make sense of your data.
- Our unique dual-light illumination technology produces brighter, sharper images, eliminating shadows caused by folds or wrinkles.

Scanning your way

Our scanners operate in multiple imaging modes to support your specific needs, accelerating throughputs for all your document processing. The KODAK S3120 Max Scanner is ready to meet important compliance standards, right out of the box.

- In shared environments, network connectivity and onboard image processing make it easy to deliver high-quality images to folder structures within your organization, right from the scanner.
- For organizations that need to submit FADGI-compliant digital records to the federal government, The KODAK S3120 Max features a simple FADGI switch that makes it easy to toggle between FADGI output mode and normal document scanning.
- Automatically create images that are compliant with Modern Textual Records (MTR) standard.

Authentic sustainability

It's important to choose document scanners and other products from companies that make environmentally conscious decisions. For all of our document scanners and services, we use sustainable and/or recycled materials, and our products are Electronic Product Environmental Assessment Tool (EPEAT®) certified and Energy Star® certified. By choosing Kodak Alaris for your document scanning, you'll always know you're making an environmentally responsible decision.

Techninė specifikacija

Nuskaitymas

Maksimalus skanavimo dydis	305 x 4060 mm
Optinė nuskaitymo skiriamoji geba	600 x 600 DPI
Spalvotas nuskaitymas	Taip
Įvesties spalvos gylis	48 bitai
Išvesties spalvos gylis	24 bitai
Išvesties pilkumo lygių gylis	8 bitai
Pilkosios skalės lygiai	256
ADF skanavimo sparta (nespalvotas, A3)	120 ppm

Konstrukcija

Skenerio tipas	ADF skeneris
Įmontuotas ekranas	Taip
Produkto spalva	Pilka, Balta
Ekranas	LCD
Ekrano įstrižainė	8,89 cm (3.5")
Lietimui jautrus ekranas	Taip
Spalvotas ekranas	Taip
Valdymo tipas	Jutiklinis, Mygtukai

Veikimo charakteristikos

Jutiklio tipas	CMOS CIS
Kasdienio darbo ciklas (maks.)	100000 puslapiai
Šviesos šaltinis	RGB LED
Ieškomų failų formatai	BMP, JPEG, XLSX, DOCX, TIFF, PDF, PNG, RTF
Skanavimo tvarkyklės	ISIS, Kofax VRS, TWAIN, SANE, WIA
Brūkšninio kodo skaitytuvas	Taip
Triukšmo lygis skanavimo metu	60 dB
Skaitytuvo išmaniosios programinės įrangos funkcijos	Koregavimas ir automatinis apkarpymas

Įėjties talpa

Automatinės dokumentų tiektuvo talpa	500 lapai
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Popieriaus tiekimas

Didžiausias ISO A serijos popieriaus dydis	A3
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Ryšys

USB prievadas	Taip
USB versija	2.0/3.2 Gen 1 (3.1 Gen 1)

Tinklas

Ethernet LAN jungtis	Taip
Palaikomi tinklo protokolai	DHCP, TCP/IP

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	295 mm
Svoris	16,8 kg

Pakuotės turinys

Siejama programinė įranga	Capture Pro Limited Edition Smart Touch
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Tvarumas

Tvarumo sertifikatai	EPEAT Gold, ENERGY STAR
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Sistemos reikalavimai

Minimalus RAM	3430 MB
Minimalus procesorius	Intel Core i3 3.5 GHz
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 11, Windows 11 Enterprise, Windows 11 Enterprise x64, Windows 11 Home, Windows 11 Pro, Windows 11 x64
Palaikoma operacinė sistema „Linux“	Ubuntu 18.04 LTS, Ubuntu 20.04 LTS, Ubuntu 22.04
Palaikomos serverio valdymo sistemos	Windows Server 2016, Windows Server 2019, Windows Server 2022

Aplinkos sąlygos

Darbo temperatūros diapazonas (TT)	10 - 35 °C
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Darbo santykinės drėgmės diapazonas	15 - 80%
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Kitos savybės

Skonavimo medijos svoris	27 - 433 g/m ²
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Atitikties sertifikatai	RCM, cTUVus, ICES, China Compulsory Certification (CCC), CE, GS mark, BIS, VCCI, „Norma Oficial Mexicana“ (NOM), KC, BSMI, Federalinė ryšių komisija (FCC)
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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
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Matmenys ir svoris

Matmenys (I × P × A)	60,00cm × 50,00cm × 49,00cm
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Svoris	23,68kg
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