



Kodak S3000 Series Scanners  
Kodak S3000 Max Series Scanners

# Built for today, ready for tomorrow



### A powerful, connected solution that meets your needs as you grow

Digitize vital information trapped on paper for use in your ERP and CRM systems. Or be ready for technologies like RPA (Robotic Process Automation) to further streamline repetitive tasks and free up your workforce. Whether you're scanning to an application, file folder, or initiating a business process, **Kodak S3000 Series Scanners** and **Kodak S3000 Max Series Scanners** set the new standard for capture accuracy, security, and ease for any industry.

### Exceptional image quality for superior accuracy

- Get sharper images to deliver more accurate data to applications via OCR, searchable PDF, and barcode reading
- Turn even poor-quality originals into crisp images with Perfect Page technology while scanning at rated speeds
- Streak removal, background smoothing, image edge fill, and more automatic image enhancements
- Add a custom string of text on your documents via the built-in digital stamping feature or optional imprinter accessory

### Unsurpassed protection for paper and data

- Advanced Intelligent Document Protection (IDP) and multi-feed detectors catch and alert you to paper feeding problems to ensure all your documents are scanned without damage or skipped pages
- Straight-through or U-turn paper path with adjustable feeder pressure, and optional integrated flatbed for smooth, safe document handling
- Feed a wide array of paper sizes and weights in any batch
- Up to 500-sheet feeder and output tray, plus controlled exit stacking for mixed-batch handling accuracy

### Key advantages



#### Simplified start-up and scanning

Scan one sheet and you're ready for capture, large intuitive color touchscreen, personalized workflows, and Smart Touch technology to automate complicated tasks



#### On-board image processing

Slashes demands on your PCs to speed scanning and boost efficiency



#### Scan directly to apps

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



#### Enhanced security

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



#### 3-month warranty

3-month, onsite, next business day\*

## Key features

- 1 Color touchscreen user interface with one touch destinations using Smart Touch
- 2 Up to 140 ppm and 70,000 pages per day
- 3 500-sheet feeder/elevator available on Max models
- 4 Straight through paper path available
- 5 USB 3.2 Gen 1x1 compatible and Wired Network
- 6 Integrated flatbed model(s) available
- 7 Output stacking with controlled exit stacking and exit deflectors



## Kodak S3000 Series Scanners/Kodak S3000 Max Series Scanners

Features	
Throughput Speeds	<b>S3060:</b> Black-and-white/grayscale/color: up to 60 ppm/120 ipm at 200 and 300 dpi <b>S3100/S3100f:</b> Black-and-white/grayscale/color: up to 100 ppm/200 ipm at 200 and 300 dpi <b>S3120 Max:</b> Black-and-white/grayscale/color: up to 120 ppm/240 ipm at 200 and 300 dpi <b>S3140 Max:</b> Black-and-white/grayscale/color: up to 140 ppm/280 ipm at 200 and 300 dpi
Recommended Daily Volume	<b>S3060:</b> Up to 25,000 pages per day; <b>S3100</b> and <b>S3100f:</b> Up to 45,000 pages per day; <b>S3120 Max:</b> Up to 60,000 pages per day; <b>S3140 Max:</b> Up to 70,000 pages per day
Feeder Capacity	<b>S3000 Series:</b> Up to 300 sheets of 80 g/m <sup>2</sup> (20 lb.) paper <b>S3000 Max Series:</b> Up to 500 sheets of 80 g/m <sup>2</sup> (20 lb.) paper
Power Consumption	<b>S3060/S3100/S3100f/S3120 Max/S3140 Max:</b> Off: less than 0.3 watts; Standby/Sleep mode/Network Standby: <4.0 watts; Ready mode: 13 watts; Scanning mode: < 50 watts
Electrical Requirements	100-240 V (International); 50-60 Hz
Environmental Factors	EPEAT Gold, ENERGY STAR Qualified Operating Temperature: 10-35° C (50-95° F); Operating Humidity: 15% to 80% RH
Dimensions	Weight: <b>S3060/S3100</b> 15.3 kg (33.8 lbs.), <b>S3100f</b> 16.8 kg (37.1 lbs.), <b>S3120 Max/S3140 Max</b> 16.5 kg (36.29 lbs.); Depth: 370.84 mm (14.6 in.), with the input tray in the upright position; Width: 457.2 mm (18 in.); Height: <b>S3060/S3100/S3100f</b> 254 mm (10 in.), <b>S3120 Max/S3140 Max</b> 294.64 mm (11.6 in.)
Supported Operating Systems	WINDOWS 8.1 (32-bit and 64-bit), WINDOWS 10 (32-bit and 64-bit), WINDOWS 11 (64-bit), WINDOWS Server 2012 x64 Editions, WINDOWS Server 2016 x64 Editions, WINDOWS Server 2019 x64 Editions, LINUX. Citrix Certified (USB only)
Software Support	Fully supported by Smart Touch, <b>Kodak</b> Info Input Solution, and <b>Kodak</b> Capture Pro Software; WINDOWS Bundled drivers: ISIS, SANE, TWAIN, WIA Drivers
Accessories (optional)	Imprinter for S3000 Series; <b>Kodak</b> Carrier Sleeves (5 pack); <b>Kodak</b> S3000 Series Feed Consumables; Rear Exit Tray S3000 Series; <b>Kodak</b> A3 size Flatbed
Warranty*	3-month, onsite, next business day

Most up-to-date information regarding supported operating systems can be found on our website on the support page for each scanner.

\*Geographical limitations apply.

### ENVIRONMENTALLY APPROVED

**EPEAT® Gold:** **Kodak** S3000 Series Scanners/**Kodak** S3000 Max Series Scanners have achieved the status of EPEAT® Gold Registered and meet ENERGY STAR® guidelines for energy efficiency and for the reduction of hazardous substances and waste products.

**ENERGY STAR®** certified scanners are independently certified to save energy without sacrificing features or functionality.

To learn more about our EPEAT status, visit [AlarisWorld.com/go/EPEAT](https://AlarisWorld.com/go/EPEAT)

From digitization to transformation, Kodak Alaris is there from the start. We transform documents and data into information better than anyone else bringing Speed, Accuracy, and Profitability to your business. To learn more, visit [AlarisWorld.com](https://AlarisWorld.com)

For a complete list of specs, or to learn more:

[AlarisWorld.com/go/S3000](https://AlarisWorld.com/go/S3000)

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