Kodak i4000 Series Scanners

Built to stay busy



Flawless Information Capture for Big Jobs

Your busy mailroom, production department or service bureau needs the most productive, accurate, and reliable information capture on the market. The i4000 Series Scanners are the right fit for your most demanding jobs.

Designed to keep pace with how work is done today

The i4000 Series offers a host of features combined with our exceptional image quality to help you deliver high productivity.

Get crisp, clear images even with challenging originals, thanks to Perfect Page image processing. And Dual LED technology produces high OCR read rates for even better data extraction precision with no loss of scanning speed.

Dependable expertise to empower any business

Our exclusive paper feeding technology captures virtually any document in almost any condition for unbeatable reliability. The i4000 has four layers of document protection to safeguard your important documents.

- Length detection protects against papers getting overlapped and appearing as one long document
- Double document detection also ensures that only one document enters the scanner at a time, which is especially helpful when a small document sticks together with a larger document
- Intelligent document protection "listens" for a telltale crumpling sound and immediately stops the scanning process
- Metal detection prevents forgotten staples and paper clips from scratching the scanner glass

Flawless integration that saves time and money

The i4000 delivers business value by finding the fastest, most efficient ways to enhance your workflows. With multizone barcode recognition, the driver reads barcode values to extract metadata, enabling easy integration with line-of-business systems.

Combine the scanner with **Kodak** Info Input Solution web capture software and you can manage applications, job setups, and users, as well as capture and index all from a centralized capture location.



Effortless user experience

Kodak Alaris delivers intuitive interfaces, one-touch buttons scanning, and other ease-of-use features, for a simplified user experience.

Smart Touch technology uses one-touch for frequently used scan tasks such as scanning onboarding applications or accounts payable invoices. You can preprogram jobs to automatically scan hard copies and save them as searchable PDFs, enabling you to easily search for information in the future.



Adaptable solutions for your ever-changing workplace

Software:

Kodak Capture Pro Software, when combined with scanners from Kodak Alaris, provide intelligent capabilities that increase productivity and improve efficiency:

- Intelligent Exception Processing
 ensures immediate validation of forms
 so any missed information at the
 point of transaction is identified and
 fixed, resulting in better customer
 interactions and greater potential to
 drive revenue
- Intelligent Barcode Reading produces the most accurate data extraction results and takes complexity out of the set-up process

Services:

Get the best possible performance from your scanners and software with a full range of world-class service and support options to protect your investment and keep productivity at peak levels.



- 1 Full-rated speed, even with all image processing features running—auto orientation, duplex, de-skew, color dropout, auto crop, dual-stream output and more
- 2 Easily organize big multi-batch jobs and eliminate interruptions with patch recognition and front-side imprinting technology to keep an audit trail
- 3 Controlled stacking functionality ensures that a neat, orderly stack of documents are returned post scan
- Large control panel has functions so you can stay with the scanner instead of moving back and forth from the host PC, keeping your operators more productive and less fatigued

- 5 For a further boost in productivity, the scanner will hold all multi-feed pages together at the exit rollers for review by the operator so you can choose to ignore, accept or rescan images
- 6 Handle ever-increasing paper volumes within shorter timeframes with the 500-sheet input elevator, featuring continuous, non-stop document feeding
- Exception handling with straight-through rear exit allows materials such as cardboard, file folders, and extra-long documents to feed through the scanner
- 8 Easily add the ability to scan bound, oversized, and fragile documents with the optional A3 Flatbed accessory

Proven real-world performance.

Over a million

multi-page invoices a year digitized, managed and distributed—achieving huge cost savings—using a **Kodak** i4000 Series Scanner by a global package delivery firm.

Over 3,000

patient visits a day tracked and recorded using a **Kodak** i4000 Series Scanner and automatic indexing to significantly reduce labor and improve access to accurate medical records by a healthcare services company.

50,000

rental agreements converted—many of which are old, yellowed and tattered—into sharp, clear digital images using a **Kodak** i4000 Series Scanner with Perfect Page image processing by a large property management company.

Productive, reliable, desktop production capture solutions

The **Kodak** i4000 Series Scanners make life simpler for any business.

	Kodak i4250 Scanner	Kodak i4650 Scanner	Kodak i4850 Scanner	
Feature comparison				
Throughput Speeds* (landscape, letter/A4 size, black and white/grayscale/color)	110 ppm	145 ppm	160 ppm	
Recommended Daily Volume	up to 65,000 pages per day	up to 100,000 pages per day	up to 150,000 pages per day	
Shared features				
Acoustical Noise (operator position sound pressure leve	Standby: <40 dB(A) l) Scanning: <63 dB(A)			
Power Consumption	Off/Standby/Sleep mode: <0.5 watts; Running: <21 watts; Idle: <14 watts			
Feeder Capacity	Up to 500 sheets (20 lb. / 80 g/m2) paper; handles small documents such as ID cards, embossed hard cards, business cards, and insurance cards			
Connectivity	USB 3. 3.1 Certified			
Dimensions	Height: 34.79 cm (13.7 in.) Width: 48.9 cm (19.2 in.) Depth: 46.73 cm (18.4 in.) - with tray closed Depth: 61.30 cm (24.1 in.) - with tray open			
Electrical Requirements	100-240 V (international), 50/60 Hz	100-240 V (international), 50/60 Hz		
Environmental Factors	EPEAT Silver ENERGY STAR qualified scanners			
Supported Operating Systems	Open SUSE 11.3 (i586) 32-bit, Open Enterprise Desktop 15 SP1 for 64-bi	WINDOWS 8 (32-bit and 64-bit), WINDOWS 8.1 (32-bit and 64-bit), WINDOWS 10 (32-bit and 64-bit), WINDOWS 11 (64-bit), Open SUSE 11.3 (i586) 32-bit, Open SUSE LEAP 15.1 64-bit, SUSE LINUX Enterprise Desktop 12.2 64-bit, SUSE LINUX Enterprise Desktop 15 SP1 for 64-bit, NEOKYLIN-LINUX-Desktop-6.0 i586 32-bit, NEOKYLIN-LINUX-Desktop-6.0-x86_64-B045-20141201 64-bit, NEOKYLIN-Live-Desktop-6.0-x86_64-B045-20160822, NEOKYLIN-NKLD-V7_U2-ZX64-REL-build54		
Software Support	Standard Software - WINDOWS bun Limited Edition (via web download)	Standard Software - WINDOWS bundled software: TWAIN, ISIS, WIA Drivers; Smart Touch, or Kodak Capture Pro Software Limited Edition (via web download)		
	Optional Software: Kodak Capture	Optional Software: Kodak Capture Pro Software, Kodak Info Input Solution (WINDOWS only)		

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

ENVIRONMENTALLY APPROVED

EPEAT® Silver: Kodak i4000 Series Scanners have achieved the status of EPEAT® Silver 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

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**

Want to learn more?

AlarisWorld.com/go/i4000

Contact us:

AlarisWorld.com/go/contactus











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 $^{{\}tt *Throughput\, speeds\, may\, vary\, depending\, on\, your\, choice\, of\, driver,\, application\, software,\, operating\, system\, and\, PC.}$