

Kodak i3000 Series Scanners

## Give productivity a major lift



# A new standard in efficiency and consistency

The Kodak i3000 Series Scanners are purpose-built to deliver consistent throughput and minimize downtime for your office. They're loaded with impressive imaging functionality for onboarding batches of information, and Intelligent Document Protection to defend against damaged documents and lost data. Two models feature an ingenious book-edge flatbed scanner – built right in. These A3 rotary scanners can take on virtually any challenge while taking up less space on your desk – making them the perfect fit for any business that doesn't have a second to waste.



## Missions accomplished

Work efficiently and interruption-free with a design and features that anticipate workflow issues and power past them.

- Get reliable throughput in color or black and white, at 200 or 300 dpi, on images, text, and mixed-size documents.
- Stack up the work – with a 250-sheet feeder/elevator you can neatly and efficiently scan document batches with ease. Our design ensures continuous throughput with rapid-fire scanning.
- Prevent document damage, safeguard data, and spend less time on rescanning with Intelligent Document Protection (IDP) – it listens for problems and alerts you before they become jams or misfeeds.
- Handle a wide range of exception documents with ease with an integrated book-edge A4 flatbed (on Kodak i3250 and i3450 Scanners) – ideal for book pages, passports, folders, and fragile documents.
- Thick materials such as cardboard and file folders, and extra-long documents, fly through the scanner thanks to the straight-through paper path.

## Intelligent, integrated, and ready when you are

Save time and effort, and get exceptional value, with scanners that think and work like you do.

- Perfect Page technology optimizes image quality and intelligently manages a host of image processing tasks. It all happens automatically, with every scan. Sharper images make additional processing functions, such as optical character recognition (OCR), more accurate.
- Save time by using Smart Touch technology to perform multi-step scanning processes with the press of a button.
- Built-in barcode reading delivers data to applications.
- Easily integrate your scanner with all TWAIN, ISIS, and Linux-based scanning applications so managing data is as easy as scanning documents.
- Works in Windows, and Linux environments.



### Built for ease, productivity, and longevity

Make no mistake, these scanners are made to last.

- Shorten the learning curve with devices designed to impress your most experienced employees and intuitively make life easier for workers just getting started.
- Save space with engineering that delivers robust paper transport and heavy-duty features in a compact, desktop-friendly design.
- Get the best possible performance from your scanners and software with a full range of Service and Support contracts available to protect your investment and keep productivity at peak levels.
- If you ever need help in a hurry, count on our world-class Service and Support.

### A healthcare agency reduces labor, errors, and costs

Although a healthcare agency had made the transition to a digital workflow, its staff was still spending too much time on manual data entry. The agency was also wasting time and effort managing multiple software platforms.

To reduce labor costs and improve data entry accuracy, the agency needed to further automate the document management process. Preprinted barcode labels are now added to patient visit documents, eliminating the need for staff to enter additional data. In addition, the agency's Kodak Scanners have been upgraded with Kodak Capture Pro Software Network Edition, simplifying the task of software platform management.

#### Scanner users and management are thrilled with the benefits of the improved digital workflow:

- Increased efficiency: the new process has virtually eliminated the need for manual data entry, which in turn lowers costs.
- Increased accuracy: the paperwork error rate has been reduced significantly.
- Improved care: faster access to accurate information has contributed to improved patient care.

### Optional software – enhance your scanning solution

#### Kodak Info Input Portfolio

Info Input Portfolio offers faster, smarter, more productive, more secure web-based capture solutions.

#### Kodak Info Input Express

Info Input Express is an easy, intuitive browser-based capture solution designed to allow users to simply scan, index, convert and submit documents to their desktop or business systems. It can be integrated with Kodak Capture Pro Software to extend the batch capture capabilities of Capture Pro with the remote indexing and simple interface of Info Input Express.

#### Kodak Info Input Solution

Info Input Solution is a fully featured, powerful, browser-based capture solution that allows users to scan, import, index, convert and submit documents from their centralized mailroom, across remote locations/departments or on the move. Info Input Solution Transactional can capture and index from within your own business applications. And the Info Input Solution Mobile option enables you to capture on the go.

[www.kodakalaris.com/go/infoinput](http://www.kodakalaris.com/go/infoinput)

	Kodak i3200/i3250 Scanners	Kodak i3300 Scanner	Kodak i3400/i3450 Scanners
<b>Feature comparison</b>			
Throughput Speeds at 200 dpi/300 dpi † (landscape, A4 size, black and white/ grayscale/color)	i3200 ADF: Up to 50 ppm i3250 ADF: Up to 50 ppm	i3300 ADF: Up to 70 ppm	i3400 ADF: Up to 90 ppm i3450 ADF: Up to 90 ppm
Recommended Daily Volume	i3200/i3250 ADF: Up to 15,000 pages per day i3250 integrated A4 size flatbed: 100 pages per day	i3300 ADF: Up to 17,500 pages per day	i3400/i3450 ADF: Up to 20,000 pages per day i3450 integrated A4 size flatbed: 100 pages per day
<b>Shared features</b>			
Scanning Technology	Dual CCD; Grayscale output bit depth is 256 levels (8-bit); color capture bit depth is 48 bits (16 x 3); color output bit depth is 24 bits (8 x 3)		
Optical Resolution	1200 dpi		
Output Resolution	100 / 150 / 200 / 240 / 250 / 300 / 400 / 500 / 600 dpi		
Illumination	Dual LED		
Operator Control Panel	Graphical LCD display with four operator control buttons		
Maximum/Minimum Document Width	Auto-feed: 305 mm (12 in.) / 63.5 mm (2.5 in.) Hand-feed: 305 mm (12 in.) / 50 mm (2 in.)		
Maximum/Minimum Document Length	Auto-feed: 863.6 mm (34 in.) / 63.5 mm (2.5 in.) Hand-feed: 863.6 mm (34 in.) / 50 mm (2 in.) (rear exit only) Long document mode: 4.1 meters (160 in.) maximum length (The scanners support continuous scanning mode)		
Paper Thickness and Weight	34-413 g/m <sup>2</sup> paper		
Feeder/Elevator	Up to 250 sheets of 80 g/m <sup>2</sup> paper		
Paper Path Options	Documents can exit into the front output tray, or at the rear of the scanner if the straight-through paper path option is manually selected		
Multi-feed Detection	Ultrasonic multi-feed detection; Intelligent Document Protection		
Connectivity	USB 2.0; USB 3.0 compatible		
Software Support	Fully supported by Kodak Capture Pro Software and Kodak Asset Management Software Windows bundled software: TWAIN, ISIS, and WIA drivers; Kodak Capture Pro Software Limited Edition; Smart Touch (Linux SANE and TWAIN drivers available from <a href="http://www.kodakalaris.com/go/scanonlinux">www.kodakalaris.com/go/scanonlinux</a> ); Kofax certified		
Barcode Reading	One per page: Interleaved 2 of 5, Code 3 of 9, Code 128, Codabar, UPC-A, UPC-E, EAN-13, EAN-8, PDF417		
Features in the Scanner	Barcode reading; Perfect Page scanning; iThresholding; adaptive threshold processing; deskew; autocrop; relative cropping; aggressive cropping; electronic color dropout; dual stream scanning; interactive color, brightness and contrast adjustment; automatic orientation; automatic color detection; intelligent background color smoothing; intelligent image edge fill; image merge; content-based blank page detection; streak filtering; image hole fill; sharpness filter; auto brightness, special document mode; continuous scanning mode; toggle patch; auto photo cropping; segmented bitonal images		
File Format Outputs	Single and multi-page TIFF, JPEG, RTF, BMP, PDF, searchable PDF		
Warranty	Check with your local sales representative		
Electrical Requirements	100-240 V (International); 50-60 Hz		
Power Consumption	Off mode: <0.5 watts; Running: <49 watts; Sleep mode: <2.8 watts		
Environmental Factors	Energy Star qualified scanners Operating temperature: 15-35°C (59-95°F); Operating humidity: 15% to 80% RH		
Acoustical Noise (operator position sound pressure level)	Off or Ready mode: <30 dB(A) Operating mode: <60 dB(A)		
Recommended PC Configuration	Intel Core i7, 3.4 GHz processor or higher, 4 GB RAM or higher, USB 2.0 (Windows and Linux)		
Supported Operating Systems	Windows 10 (32-bit and 64-bit), Windows 8.1 (32-bit and 64-bit), Windows 8 (32-bit and 64-bit), Windows 7 SP1 (32-bit and 64-bit), Windows Vista SP2 (32-bit and 64-bit), Windows XP (customer validated – not supported by Kodak Alaris because Microsoft discontinued support in 2014), Ubuntu 14.04 (LTS)*		
Consumables Available	Roller cleaning pads, Staticide Wipes, consumables kit (includes feed module, separation module, separation pad)		
Accessories/Options	Kodak Legal Size Flatbed Accessory; Kodak A3 Size Flatbed Accessory; document imprinting accessory (rear-side, post-scan imprinting of up to 40 alphanumeric characters, with 11 imprinting positions)		
Dimensions	i3200/i3300/i3400: Height: 9.4 in. / 23.8 cm; Width: 17 in. / 43.18 cm; Depth (with input tray closed): 14.6 in. / 37.1 cm i3250/i3450: Height: 10.2 in. / 25.7 cm; Width: 17 in. / 43.18 cm; Depth (with input tray closed): 14.6 in. / 37.1 cm		
Weight	i3200/i3300/i3400: Weight: 35 lbs / 15.8 kg i3250/i3450: Weight: 39 lbs / 17.7 kg		

† Throughput speeds may vary depending on your choice of driver, application software, operating system and PC

\* Smart Touch functionality is not supported on these Operating Systems

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