

**Kodak**

i4000 Series Scanners

True innovation  
**AND**  
relentless efficiency



# TURN CHAOS INTO EFFICIENCY **AND** EFFICIENCY INTO ADVANTAGE.

Digitizing and managing a whirlwind of documents just got easier. With the most versatile capture solution Kodak has ever built, you'll be ready for production scanning the day you open the box. Introducing the all-new **Kodak** i4000 Series Scanners. We took everything we've ever learned about document management and built an entirely original platform to help you control information, automate processes, and take productivity to new heights.

It's time for a solution that will meet your needs today **AND** grow to meet your needs tomorrow. It's time for you **AND** Kodak



We could say "lower costs," but we thought you might want to know just how much lower.

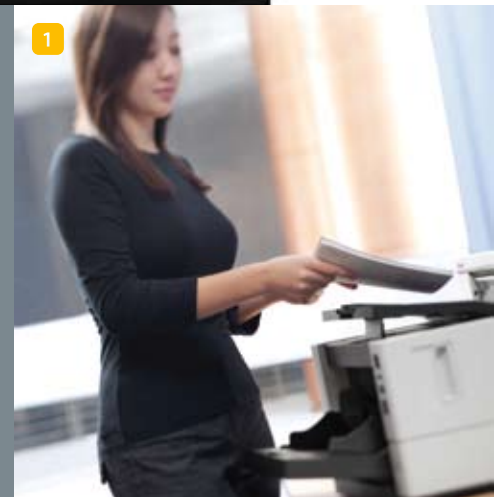
#### Five-year cost

Total cost of ownership — including list price, service, daily duty cycles, consumables, and additional image processing costs — is up to 59 percent less than similar non-Kodak scanners.\*

#### Consumables cost

Consumables for similar non-Kodak scanners can cost up to 8 times more, per 500,000 scans.\*

\*Based on manufacturer's published specifications and online distributor pricing.



It's tough. It's simple. And it was engineered from scratch by listening to your needs, then delivering on every one of them. Just look below and decide what you're looking for from a document capture solution, then learn how the new **Kodak i4000** Series Scanners can give it to you.

### Simplicity and ease of integration

Kodak's Smart Touch Feature delivers out-of-the-box productivity that easily automates multiple tasks with powerful "one touch" scanning.

Ergonomic design for easier loading and unloading.

Our new capture platform allows easy upgrades and simple integration with your new IT strategy or existing process.

Output to multiple file formats and destinations, and scan to other applications.

### Worry-free, consistent image quality

Kodak's Perfect Page Technology makes adjusting scanner settings a thing of the past.

Perfect Page image processing provides exceptional scans and images time after time, even from less-than-perfect documents, reducing the need for rescans and post-image processing.

Streak Filtering corrects for real-world conditions you can't control, such as dust.

\*\*Based on benchmark testing conducted by Kodak.

### Longevity and ease of mind

When volume increases, enhanced functionality and speed are easily added — it's the only scanner series in its class that allows field upgrades.

Rugged design and steel-welded frame ensure high performance and reliability.

**Kodak** Service and Support helps you keep things running smoothly.

### More efficiency, less downtime

Maintains full rated speed with valuable features like Auto Orientation, Auto Crop, and Skew Detection enabled. Similar features can slow non-Kodak scanners by as much as 59 percent\*\*

SurePath Paper Handling delivers advanced feeding and stacking functions for increased performance and reduced prep time.

Meets real-world needs with virtually jam-free operation for practically any document in any condition.

Controlled Stacking neatly aligns stacks in the same order you put them in.

Reliably detects double feeds so you won't lose an image.

Smallest scanner in its class to offer a 500-sheet input capacity.

Optional A3 and A4 "tethered" flatbed scanners for added capability to scan odd-size, delicate or irreplaceable documents.



### A complete solution from a single, trusted source

**Hardware** - One scanner to handle almost any size, thickness or quality.

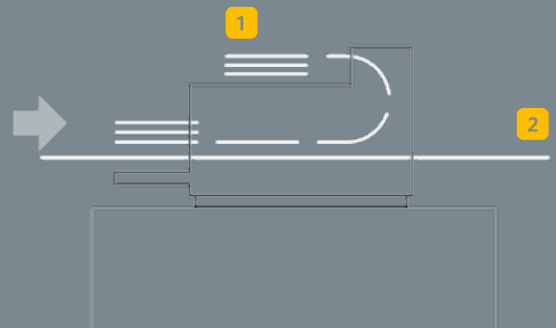
**Software** - Smart Touch and **Kodak** Capture Desktop are in the box — no third-party software to buy.

**Service and Support** - World-class service for both **Kodak** and non-Kodak products. Response time in four hours or less when necessary.



Less time shuffling documents means more time to get things done.

- 1 Controlled Stacking neatly aligns stacks in the same order you put them in.
- 2 Straight-through paper path handles long documents easily.



**DESIGNED BY US AND YOU.** What you see represented in these pages is the outcome of decades of leadership in capture process automation and best-in-class service and support. But most of all it's the result of listening to real-world business challenges, as described by people like you, then setting out to tackle them one by one. **Thank you.**

## Kodak i4000 Series Scanners

Recommended Daily Volume	i4200 up to 30,000 pages per day/ i4600 up to 50,000 pages per day
Throughput Speeds (200 dpi, bitonal, landscape)	i4200 - 100 ppm, i4600 - 120 ppm
Feeder/Elevator	Automatic 500-sheet elevator design; automatic document feeder with four settings: continuous feed, 100-sheet, 250-sheet and full 500-sheet batches
Bundled Software	Kodak's Smart Touch Feature and <b>Kodak Capture Desktop Software</b>
File Format Outputs and Destinations	TIFF/Multi-page TIFF, PDF, RTF, TXT, Searchable PDF, PDF-A ( <b>Kodak Capture Desktop</b> ), Email, Printer, <b>Microsoft Sharepoint Server</b> and <b>Microsoft Word</b> files, network folders and drives
Features	Streak filtering, controlled stacking, Perfect Page technology, iThresholding, automatic color detection, autocrop, image edge fill (black or white), aggressive crop, deskew, content-based blank page detection and deletion, multi-color dropout, hole fill, dual-stream scanning, automatic orientation, color-on-the-fly toggle patch
Scanning Technology	CCD
Optical Resolution	600 dpi
Output Resolution	100 / 150 / 200 / 240 / 300 / 400 / 600 dpi
Output Compression	CCITT Group IV; JPEG or uncompressed output
Illumination	White LEDs
Maximum Document Width	304.8 mm (12 in.)
Long Document Mode Length	Up to 4.0 m (160 in.)
Minimum Document Size	63.5 mm x 63.5 mm (2.5 in. x 2.5 in.)
Paper Thickness and Weight	With standard feeder: 45 g/m <sup>2</sup> (12 lb.) bond to 200 g/m <sup>2</sup> (110 lb.) index With ultra-lightweight feeder accessory: 25 g/m <sup>2</sup> (7 lb.) rice paper to 75 g/m <sup>2</sup> (20 lb.) bond
Straight-Through Paper Path - Thickness	Up to 1.25 mm (0.049 in.)
Multi-feed Detection	Intelligent ultrasonic technology; three sensors that work together or independently
Connectivity	Certified USB 2.0
Interface Support	TWAIN, ISIS, WIA drivers and Kofax VRS (not included)
Warranty (US and Canada)	90 days on-site
Electrical Requirements	100-240 V (international), 50/60 Hz
Power Consumption	Sleep Mode < 3 watts Running: 85 watts Off: < 0.5 watt
Environmental Factors	<b>Energy Star</b> qualified scanners: Section 508 compliant; D.O.C. executive order 13221 compliant; Operating temperature: 10-35° C (50-95°F); Operating humidity: 10% to 85% RH
Acoustical Noise	Standby mode: <51 dB(A), Scanning at 200 dpi: <66dB(A)
Supported Operating Systems	<b>Windows XP</b> SP 2 and higher (32 and 64 bit), <b>Windows Vista</b> SP 1 (32-bit), <b>Windows Vista</b> x64 Edition, <b>Windows 7</b> (32 and 64 bit)
Consumables Available	Feeder consumables kits, imaging guide set, printer ink cartridge and carrier, transport cleaning sheets, roller cleaning pads, printer ink blotters, staticide wipes, flippable black/white background
Accessories/Options	Kodak's Enhanced Printer Accessory, Document Extenders, 66.04 cm, 76.02 cm and 86.36 cm (26 in., 30 in. and 34 in.), A3 and A4 "tethered" flatbed scanners
Dimensions	Height: 34.79 cm (13.7 in.) Width: 45.97 cm (18.1 in.) Depth: 46.73 cm (18.4 in.) with tray closed, 61.30 cm (24.1 in.) with tray open
Weight	34 kg (75 lbs)

### To learn more:

[www.kodak.com/go/i4000](http://www.kodak.com/go/i4000)

Printed using Kodak Technologies.

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