

Kodak i2000 Series Scanners

Get big-time performance in a smaller scanner



So much performance in so little space

Today's business runs on information. When that information is on paper, it can slow you down. To get things flowing faster, you need a scanning solution that combines simple operation and time-saving features in a remarkably small and powerful package. Check out all the ways that the latest **Kodak** i2000 Series Scanners can help you get ahead.



Impressive productivity

- 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
- No waiting for warmup: start scanning instantly with always-ready LED light
- Scan larger batches in input trays that hold up to 100 pages
- Streamline mixed jobs: the scanner automatically recognizes color pages, bypasses blank pages, and orients every document so it's right-side up

Endless versatility

- Handle almost anything: small documents or large, thick or thin, ID cards, even embossed hard cards
- Mix small, large, thin and thick documents in one batch
- Expand your possibilities by scanning bound, oversize, and fragile documents with optional legal- and tabloid-size flatbed accessories
- Manage and update the scanner remotely to save deployment time using **Kodak** Asset Management Software

Better image quality

- Capture images with greater consistency, clarity, and color
- Built-in Perfect Page technology can deliver scans even clearer than the original documents
- Read and capture text flawlessly for more accurate OCR
- Consistently great image quality means you'll virtually eliminate rescanning or post-image processing

Space-saving design

- The innovative, even-more-compact stow-or-go design lets you store the scanner upright when not in use

No expertise required

- Smart Touch technology lets you perform up to nine different tasks with the push of a button — including creating PDFs, attaching documents to e-mails, organizing them in folders, or sending them to Cloud services
- Easy-to-read control panel makes scanning documents simple
- It's backed by a three-year worry free warranty that gives you extended peace of mind. Additional support options are available.



The Kodak i2000 Series Scanners in action

A surgery center enjoys a simpler solution

The staff at a large surgery center is focused on the important business of patient care. But their jobs also involve lots of paper work. Up to 150 forms and letters arrive daily as part of serving over 13,000 patients. To deal with this flood of documents, they rely on a **Kodak i2420 Scanner**, integrated with workflow and document management software. The solution captures data and makes it available to 20 clinical team members.

The IT manager at the surgery center, and the people who use the solution every day, especially appreciate these key benefits of the i2420 Scanner:

- **Speed:** Busy staffers love the fact that the scanner starts working instantly with no warm up time. And once rolling, the i2420 Scanner can process up to 5,000 pages per day at 40 pages per minute. The i2420 Scanner also eliminates the time-wasting need to photocopy color documents before scanning to improve quality.
- **Simplicity:** Everyone at the center mastered the scanner in minutes, thanks to brilliantly intuitive Smart Touch technology. The i2420 Scanner automatically handles problems that can slow down the process, such as rotating pages so they're right reading, and recognizing color pages mixed in with black and white.
- **Reliability:** Since documents received are critical to patients' health, the surgery center counts on the reliable uptime of the i2420 and the 3-year warranty that backs it up.

A certification agency saves money and gets more productive in the process

A national safety certification organization works behind the scenes to protect businesses and homeowners. Their job: ensure that 1,800 alarm contractors comply with guidelines and use equipment approved by police, fire, and insurance organizations. Achieving this involves processing about 4,000 compliance certificates each month, with an emphasis on productivity and accuracy. There's no time for breakdowns or mistakes. A **Kodak i2620 Scanner** quickly captures the incoming certificates and Optical Character Recognition (OCR) technology reads customer and alarm installation data, used to update the certificate management database.

Why do they love their scanning solution from Kodak Alaris?

- **Productivity:** The i2620 Scanner can handle up to 60 pages per minute at 300 dpi, and there's a quick learning curve.
- **Image quality:** The scanner's super-sharp image quality (up to 600 dpi) makes it easy to capture information accurately.
- **Savings:** The solution saves over \$4,500 per year on system maintenance costs alone. The maintenance fees of the old system were practically the same as the entire cost of the new solution from Kodak Alaris.

\$4,500

of savings per year on system maintenance costs alone

	Kodak i2420 Scanner	Kodak i2620 Scanner	Kodak i2820 Scanner
Feature comparison			
Recommended Daily Volume	Up to 5,000 pages per day	Up to 7,000 pages per day	Up to 8,000 pages per day
Throughput Speeds* (portrait, letter size)	Black-and-white/grayscale/color: up to 40 ppm/80 ipm at 200 and 300 dpi	Black-and-white/grayscale: Up to 60 ppm/120 ipm at 200 dpi and 300 dpi; Color: Up to 60 ppm/120 ipm at 200 dpi; up to 40 ppm/80 ipm at 300 dpi	Black-and-white/grayscale: Up to 70 ppm/140 ipm at 200 dpi and 300 dpi; Color: Up to 60 ppm/120 ipm at 200 dpi; up to 40 ppm/80 ipm at 300 dpi
Operator Control Panel	7-segment display	Graphical LCD display	Graphical LCD display
Feeder	Up to 75 sheets of 80 g/m ² (20 lb.) paper	Up to 100 sheets of 80 g/m ² (20 lb.) paper	Up to 100 sheets of 80 g/m ² (20 lb.) paper. Handles small documents such as ID cards, embossed hard cards, business cards and insurance cards
Shared features			
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	600 dpi		
Illumination	Dual indirect LED		
Output resolution	75 / 100 / 150 / 200 / 240 / 250 / 300 / 400 / 600 / 1200 dpi		
Max./Min. Document Size	216 mm x 863 mm (8.5 x 34 in.) / 50 mm x 50 mm (2 in. x 2 in.) Long document mode: 216 mm x 4,064 mm (8.5 in. x 160 in.)		
Paper Thickness and Weight	34-413 g/m ² (9-110 lb.) paper; ID card thickness: up to 1.25 mm (0.05 in.)		
Multi-feed Detection	With ultrasonic technology		
Connectivity	USB 2.0 High Speed (cable included), USB 3.0 compatible		
Software Support	Fully supported by Kodak Capture Pro Software and Kodak Asset Management Software (Windows only) Windows Bundled software: TWAIN, ISIS, WIA drivers; Kodak Capture Pro Software Limited Edition ; Smart Touch; (Linux SANE and TWAIN drivers available from www.kodak.com/go/scanonlinux).** Kofax certified. Mac Bundled software: NewSoft Presto! PageManager; NewSoft Presto! BizCard Xpress; TWAIN drivers ** (available via web download only)		
Imaging Features	Barcode reading; Perfect Page scanning; Deskew; Autocrop; Fixed cropping; Relative cropping; Multi-lingual auto orientation; Orthogonal rotation; Add border; Remove border; Intelligent image edge fill; Round/Rectangular Hole Fill; Content or file size-based blank page removal; Sharpening; Streak Filtering; Automatic brightness/contrast; Background color smoothing; Automatic color balance; Auto white balance; Enhanced color adjustment; Enhanced color management; Automatic color detection; Adaptive threshold processing; Fixed thresholding; iThresholding; Lone pixel noise removal; Majority rule noise removal; Halftone removal; Electronic color dropout (R, G, B); Predominate (1) color dropout; Multiple (up to five) color dropout; All color dropout; Dual stream; Compression (Group 4, JPEG); Image merge; Long document scanning (up to 4,064 mm/160 in.)		
File Format Outputs	Single and multi-page TIFF, JPEG, RTF, BMP, PDF, searchable PDF		
Limited Warranty	Three years (Advanced Unit Replacement) next-business-day replacement		
Accessories (Optional)	White Imaging Background Accessory (front); Kodak Legal Size Flatbed Accessory ; Kodak A3 Size Flatbed Accessory		
Electrical Requirements	100-240 V (International); 50-60 Hz		
Power Consumption	Scanner: off mode: <0.35 watts; sleep mode: <4 watts; running mode: <32 watts		
Environmental Factors	EPEAT registered, Energy Star qualified, Operating Temperature: 10-35° C (50-95° F), Operating Humidity: 15% to 80% RH		
Recommended PC Configuration	Intel Core2 duo processor 6600 @ 2.4 GHz Duo Processor or equivalent, 4 GB RAM (Windows and Linux) Intel Corei7 processor @ 2.0 GHz quad-core, 4 GB of RAM, USB 2.0 (Mac)		
Supported Operating Systems	Windows Vista SP1 (32-bit and 64-bit), Windows 7 SP1 (32-bit and 64-bit), Windows 8 (32-bit and 64-bit), Windows 8.1 (32-bit and 64-bit), Windows 10 (32-bit and 64-bit), Windows Server 2008 x64 Editions, Windows Server 2012 x64 Editions, Linux Ubuntu 14.04 (LTS)* (32-bit and 64-bit). Mac OS up to v.10.13*		
Approvals and Product Certifications	AS/NZS CISPR 22:2009 +A1:2010; (Class B RCM mark), CAN / CSA - C22.2 No 60950-1-07 +A1:2011 (TUV C mark), Canada CSA-CISPR 22-10 / ICES-003 Issue 5 (Class B), China GB4943.1:2011; GB9254:2008 Class B (CCC S&E mark), EN55022:2010 ITE Emissions (Class B), EN55024:2010 ITE Immunity (CE mark), EN60950-1:2006 +A1,+A11,+A12 (TUV GS mark), IEC60950-1:2005 +A1, Taiwan CNS 13438:2006 (Class B); CNS 14336-1 (BSMI mark), UL 60950-1:2007 R12.11 (TUV US mark), CFR 47 Part 15 (FCC Class B), Argentina S mark		
Consumables Available	Feed module, separation module, feed rollers, roller cleaning pads, Staticide Wipes		
Dimensions	Weight: 5.5 kg (12 lbs.) Depth: 162 mm (6.3 in.), Width: 330 mm (13 in.) Height: 246 mm (9.7 in.), not including input tray and output tray		

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

** The Smart Touch application is not supported on these operating systems.



eBizDocs.com
518-456-1011
info@ebizdocs.com



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