

Kodak i3000 Series Scanners

Technical specifications

Recommended Daily Volume	i3200: Up to 15,000 pages per day / i3400: Up to 20,000 pages per day
Throughput Speeds (landscape, letter/A4 size, black and white/greyscale/colour)	i3200: Up to 50 ppm/100 ipm at 200 dpi and 300 dpi i3400: Up to 80 ppm/160 ipm at 200 dpi and 300 dpi (Throughput speeds may vary depending on your choice of driver, application software, operating system and PC.)
Scanning Technology	Dual CCD; Greyscale output bit depth is 256 levels (8-bit); colour capture bit depth is 48 bits (16 x 3); colour output bit depth is 24 bits (8 x 3)
Illumination	Dual LED
Operator Control Panel	Graphical LCD display with four operator control buttons
Optical Resolution	600 dpi
Output Resolution	100 / 150 / 200 / 240 / 300 / 400 / 600 / 1200 dpi
Max. / Min. Document Width	Auto-feed: 305 mm / 63.5 mm; Hand-feed: 305 mm / 50 mm
Max. / Min. Document Length	Auto-feed: 863.6 mm / 63.5 mm; Hand-feed: 863.6 mm / 50 mm (rear exit only) Long document mode: 4.1 meters maximum length (The scanners support continuous scanning mode)
Paper Thickness and Weight	34-413 g/m² paper
Feeder/Elevator	Up to 250 sheets of 80 g/m² 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
Document Sensing	Ultrasonic multi-feed detection; Intelligent Document Protection
Connectivity	USB 2.0 (compatible with USB 3.0-supported PCs); USB 3.0 cable included
Software Support	Fully supported by Kodak Capture Pro Software and Kodak Asset Management Software Bundled TWAIN , ISIS , and WIA drivers; Kodak Capture Desktop Software; Smart Touch (Linux SANE and TWAIN drivers available from www.kodak.com/go/scanonlinux)
Imaging Features	Perfect Page Scanning; iThresholding; adaptive threshold processing; deskew; autocrop; relative cropping; aggressive cropping; electronic colour dropout; dual stream scanning; interactive colour, brightness and contrast adjustment; automatic orientation; automatic colour detection; intelligent background colour smoothing; intelligent image edge fill; image merge; content-based blank page detection; streak filtering; image hole fill; sharpness filter; auto brightness; special document mode; toggle patch; auto photo cropping; segmented bitonal images
File Format Outputs	Single and multi-page TIFF, JPEG, RTF, BMP, PDF, searchable PDF
Limited Warranty	Three years (Advance Unit Replacement); optional next business day on-site service*
Accessories (Optional)	Kodak Legal Size Flatbed Accessory; Document imprinting accessory (rear-side, post-scan imprinting of up to 40 alphanumeric characters, with 11 imprinting positions) Kodak A3 Size Flatbed Accessory (available June 2013)
Electrical Requirements	100-240 V (International); 50-60 Hz
Power Consumption	Off mode: <0.5 watts; Running: <75 watts; Sleep mode: <4.5 watts
Environmental Factors	Energy Star qualified scanners; Operating temperature: 15-35° C; Operating humidity: 15% to 76% RH
Acoustical Noise (operator position sound pressure level)	Off or Ready mode: 27 dB(A) Operating mode: <59 dB(A)
Recommended PC Configuration	Intel Core 2 Duo , 2.66 GHz each core (or equivalent), 3 GB RAM
Supported Operating Systems	Windows XP SP3 (32-bit and 64-bit), Windows Vista SP2 (32-bit and 64-bit), Windows 7 SP1 (32-bit and 64-bit), Windows 8 (32-bit and 64-bit), Linux (for details see www.kodak.com/go/scanonlinux)
Approvals and Product Certifications	AS/NZS CISPR 22:2009 + A1:2010 Class B (C-Tick Mark), CAN/CSA-C22.2 No. 60950-1-07 (C-UL Mark), Canada ICES-003 Issue 5 (Class B), GB4943.1:2011, GB9254:2008 (Class B), GB 17625.1:2003 Harmonics (CCC "S&E" Mark), EN 55022:2010 ITE Emissions (Class B), EN 61000-3-3 Flicker, EN 55024:2010 ITE Immunity (CE Mark), EN 60950-1:2006 + A11, A12, A1 (TUV GS Mark), IEC 60950-1, CISPR 22:2008 (Class B), VCCI V3/2012.04 (Class B), CNS 13438:2006 (Class B), CNS 14336-1 (BSMI Mark), UL 60950-1:07 (UL Mark), CFR 47 Part 15 Subpart B (FCC Class B), Argentina 5-Mark
Consumables Available	Roller cleaning pads, Staticide wipes, consumables kit (includes feed module, separation module, separation pad, front transport rollers)
Dimensions	Weight: 15.8 kg Depth: 371 mm with input tray closed Width: 431.8 mm Height: 237.5 mm

*There may be Geographical limitations to the availability of Service. For full details please contact your reseller of Kodak products or your local Service&Support organisation. Kodak enables customers to capture and use valuable information from electronic and paper documents. Our document imaging solutions include award-winning scanners and capture software, and industry-leading service and support. From small offices to global operations, Kodak has the right solution to feed your business the information it needs.

To learn more:
Visit www.kodak.com/go/i3000Series
Produced using Kodak Technologies.



For further information, please see how to contact us at:
<http://www.kodak.com/go/dicontact>



Kodak
Service & Support

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Kodak
i3000 Series Scanners

Delivering effeciency,
information, and results
with every scan.



Introduce your office to the Kodak i3000 Series Scanners.

The **Kodak** i3000 Series Scanners are purpose-built to deliver consistent throughput and minimise downtime for your office. They're loaded with impressive imaging functionality for onboarding of information, and Intelligent Document Protection to defend against damaged documents and lost data. 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.

The **Kodak** i3000 Series delivers consistently high throughput. Whether you're scanning in colour or black and white, at 200 or 300 dpi, images, text or mixed-size documents – it doesn't matter, it just gets done.



Give productivity a major lift.

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 and less risk of jamming.



Tear through work, not paper.

Intelligent Document Protection is on duty for every document you scan. So scan fearlessly, with the assurance that your documents – and the information they contain – are safeguarded from the potential of damage during feeding.



Works incredibly well with others.

Easily integrates with all **TWAIN**, **ISIS**, and **Linux**-based scanning applications so managing your data is just as easy as scanning your documents.



Better than ever.

Kodak's Perfect Page technology optimises image quality and intelligently manages a host of image processing tasks. It all happens automatically, with every scan.



Built to meet the demands of today and the rigors of tomorrow.

Make no mistake, these scanners are made to last. Designed to impress your most experienced employees and make life easier for workers who are just getting started. When it comes to getting work done day after day, depend on scanners that truly deliver.



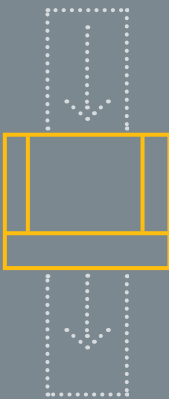
Intelligent by design.

Scanning is really only half the story. Configuring image profiles, defining job names and file destinations, and distributing information is truly crucial. That's where Kodak's Smart Touch functionality takes over. It streamlines repetitive tasks like filing to your server, simplifies distribution of content, and makes access to your data easy, whether you're in the office or out on the road.



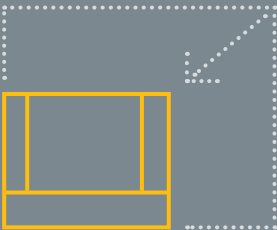
Protect your investment.

Our free three-year limited warranty supports the **Kodak** commitment to quality and value. **Kodak** offers an upgrade to next business day on-site service by a **Kodak** engineer*..



Flexible input for inflexible documents.

Some contracts are not just unbreakable, they're unbendable, too. For those instances, simply choose the straight-through paper path option. This bypasses rotary scanning, enabling you to feed thick or exceptionally long documents right through.



Impact made compact.

Proof that a smaller design doesn't have to compromise features. We've managed to engineer heavy-duty features into a device that takes up less space on your desk and less time in your day.



The Smart Touch graphical user display.

Pre-configured scanning setups make common, yet complicated scanning tasks easy.