

Bedankt voor de interesse in onze scanners. Als specialist op het gebied van scannen helpen wij u graag! Op onze website vindt u een selectie van scanners die wij aanbieden, gesorteerd op volume wat deze scanners kunnen verwerken.

## ADVIES

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Heeft u liever een op maat gemaakt advies voordat u een scanner aanschaft? Neem dan contact op met een van onze verkopers. Onze adviseurs helpen u graag bij het maken van de juiste keuze.

## ONDERHOUD

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AllBidigit biedt ook service en onderhoud aan op de scanners die worden geleverd. Hierbij adviseren wij over het juiste gebruik en onderhoud, zodat u over de beste kwaliteit scans beschikt. Geregeld zal AllBidigit groot onderhoud plegen, waardoor de gekozen scanner weer als nieuw is en u langer geniet van uw aankoop!



# Kodak

## i2600 and i2800 Scanners

### Know what it feels like to get ahead



### Energize your information for a competitive edge.

Today's business runs on information. But when that information is on paper, it can slow you down. Get things flowing faster with **Kodak** i2600 and i2800 Scanners. They let you extract critical information from documents at the point of entry, for quick distribution to decision-makers who need it. So money to be gained isn't left waiting for choices to be made.

No matter what size your business or department is, the reliable performance of **Kodak** i2600 and i2800 Scanners can enable collaboration right from your desktop. They decrease processing time for information that needs to be shared for review, reference, approval, and legal and compliance reasons. This helps increase both internal and external customer satisfaction, and saves your company time and money. Plus, if your business has branch offices or field agents, distributed capture allows document images to be immediately sent to a central location for easy access.

Help your company get ahead with a scanning solution that can bring you increased security, faster internal processes, better teamwork, and a host of other business benefits. The **Kodak** i2600 and i2800 Scanners.

### For those who demand more.

**More imaging power** - Dual LED illumination means faster first scans, plus great image clarity, consistency, and colour stability.

**More performance** - With speeds up to 70 pages per minute, you get plenty of production in a small package.

**More flexibility** - No matter what document you're scanning, paper handling from Kodak gets the job done. Small or large, thick or thin, ID cards, even embossed hard cards - the versatile, self-storing output tray easily adjusts.

**More options** - The **Kodak** A4 Flatbed Accessory, with USB connectivity, makes it simple to scan oversized, bound, or fragile materials.

**More automation** - Kodak's Smart Touch functionality performs multiple-step scanning operations at the press of a button.

**More reassurance** - Three-year limited warranty keeps you free from worry.

**Remotely manage** - Available **Kodak** Asset Management Software allows for remote management of select **Kodak** Scanners on your network (for more information visit [kodak.com/go/AssetManagement](http://kodak.com/go/AssetManagement)).

# Kodak i2600 / i2800 Scanners

Recommended Daily Volume	<b>i2600:</b> Up to 6,000 pages per day / <b>i2800:</b> Up to 8,000 pages per day
Throughput Speeds (portrait, A4)	<b>i2600:</b> Black-and-white/greyscale: up to 50 ppm/100 ipm at 200 dpi and 300 dpi; Colour: up to 50 ppm/100 ipm at 200 dpi; up to 40 ppm/80 ipm at 300 dpi <b>i2800:</b> Black-and-white/greyscale: up to 70 ppm/140 ipm at 200 dpi and 300 dpi; Colour: up to 60 ppm/120 ipm at 200 dpi; up to 40 ppm/80 ipm at 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)
Operator Control Panel	Graphical LCD display
Optical Resolution	600 dpi
Illumination	Dual indirect LED
Output Resolution	100 / 150 / 200 / 240 / 250 / 300 / 400 / 600 / 1200 dpi
Max. / Min. Document Size	216 mm x 863 mm / 50 mm x 63.5 mm; Long document mode: 216 mm x 4,064 mm
Paper Thickness and Weight	34-413 g/m <sup>2</sup> paper; ID card thickness: up to 1.25 mm
Feeder	<b>i2600:</b> Up to 75 sheets of 80 g/m <sup>2</sup> paper / <b>i2800:</b> Up to 100 sheets of 80 g/m <sup>2</sup> paper Handles small documents such as ID cards, embossed hard cards, and insurance cards
Multi-feed Detection	With ultrasonic technology
Connectivity	USB 2.0 (cable included)
Bundled Software	<b>TWAIN, ISIS, WIA</b> Drivers; <b>Kodak Capture Desktop Software</b> ; Smart Touch; <b>Nuance PaperPort</b> and <b>OmniPage</b> , ( <b>Linux SANE</b> and <b>TWAIN</b> drivers available from <a href="http://www.kodak.com/go/scanonlinux">www.kodak.com/go/scanonlinux</a> )
Imaging Features (in the scanner)	Perfect Page Scanning; iThresholding; adaptive threshold processing; deskew; autocrop; relative cropping; fixed crop; add/remove border; electronic colour dropout; dual stream scanning; enhanced colour management; enhanced colour adjustment; brightness and contrast adjustment; automatic orientation; automatic colour detection; background colour smoothing; intelligent image edge fill; image merge; content-based blank page detection; streak filtering; round/rectangular hole fill; sharpness filter; auto brightness; auto white balance; all-colour dropout; multi-colour dropout; long document scanning (up to 4,064 mm)
File Format Outputs	Single and multi-page TIFF, JPEG, RTF, BMP, PDF, searchable PDF
Warranty	Three years (Advance Unit Replacement)
Accessories	White Imaging Background Accessory (front); <b>Kodak Legal Size (A4) Flatbed (White Background) Accessory</b> , with 2-meter USB cable and power supply; <b>Kodak A3 Flatbed (Black Background) Accessory</b> , with 2-meter USB cable and power supply
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	<b>Energy Star</b> qualified scanners; Operating temperature: 10-35° C; Operating humidity: 15% to 76% RH
Acoustical Noise (operator position sound pressure level)	Operating mode (300 dpi color scanning): <53 dB(A)
Recommended PC Configuration	For documents up to 660 mm long at 400 dpi: <b>Intel Core2</b> , 2.1 GHz Duo Processor or equivalent, 2 GB RAM For longer documents/higher resolutions: <b>Intel Core2</b> , 2.1 GHz Duo Processor or equivalent, 4 GB RAM Note: For optimal performance when using a PC running the <b>Windows 7</b> operating system, at least 3 GB RAM is recommended
Supported Operating Systems	<b>Windows XP</b> SP2 and SP3 (32-bit), <b>Windows XP</b> x64 Edition SP2, <b>Windows Vista</b> SP1 (32-bit and 64-bit), <b>Windows 7</b> (32-bit and 64-bit), <b>Windows Server 2008</b> x64 Editions, <b>Linux Ubuntu</b> 10.04.1
Approvals and Product Certifications	AS/NZS 3548 Class B (C-Tick Mark), CAN/CSA-C22.2 No. 60950-1-07 (C-UL Mark), Canada ICES-003 Issue 4 (Class B), GB4943, GB9254 (Class B), GB 17625.1 Harmonics (CCC "S&E" Mark), EN 55022 ITE Emissions (Class B), EN 61000-3-3 Flicker, EN 55024 ITE Immunity (CE Mark), EN 60950-1 2 <sup>nd</sup> ed. (TUV GS Mark), IEC 60950-1 2 <sup>nd</sup> ed., CISPR 22 (Class B), VCCI (Class B), CNS 13438 (Class B), CNS 14336 (BSMI Mark), UL 60950-1-07 (UL Mark), CFR 47 Part 15 Subpart B (FCC Class B), Argentina S-Mark
Consumables Available	Feed module, separation module, feed rollers, roller cleaning pads, <b>Staticide</b> wipes
Dimensions	Weight: 5.5 kg; Depth: 162 mm, not including input tray and output tray Width: 330 mm; Height: 246 mm, not including input tray

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: [www.kodak.com/go/i2000](http://www.kodak.com/go/i2000)  
Produced using Kodak Technologies.



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