

Kodak i30 and i40 Scanners



Get everything you want from a small desktop scanner - and more.

Kodak i30 and i40 Scanners offer easy setup and integration, fast scanning speed and a USB 2.0 interface for quick image transfer. Plus you get great image quality with Perfect Page Scanning, a Kodak exclusive.

You want fast

- Scan up to 25 pages - or 50 images - per minute
- Select up to nine assigned scanning applications (such as **Kodak** Capture Software) at the touch of a button
- Automatic image cropping and straightening means outstanding image accuracy at full scanning speed

You want easy

- Easy to use and fit in any work space
- A unique special document feeder on the i40 model allows front-feed, front-return scanning of small documents such as business cards
- Flexible Electronic Colour Dropout automatically suppresses non-critical red, green or blue background to improve forms processing
- Reliable multi-feed detection for better scanning productivity
- VRS compatible for more imaging options

You want great images

- Get renowned image quality from Perfect Page Scanning - advanced image processing that allows you to scan even poor-quality documents at full speed and get exceptional images

- Five output options let you choose between colour, bitonal, greyscale, simultaneous bitonal and greyscale, and simultaneous bitonal and colour
- Customise colour output to fit your application

Enjoy unique value

Dedicated Scanner Hotline for technical support:

- The hotline is available in major European languages from 9:00 to 17:00 (CET).
- 12-Months European Warranty with Advanced Unit Replacement (AUR) in 4 business days as standard
- Optional Warranty Enhancement to 2 or 3 years with next business day replacement



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Specifications

Recommended Daily Volume	Up to 1,000 pages per day
Throughput Speeds (portrait, letter size)	Bitonal / greyscale: Up to 25 ppm / 50 ipm at 200 dpi Colour: Up to 25 ppm / 50 ipm at 150 dpi; up to 20 ppm / 40 ipm at 200 dpi
Scanning Technology	i30: Single CCD; i40: 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)
Optical Resolution	600 dpi
Illumination	Fluorescent (cold cathode)
Output Resolution	75, 100, 150, 200, 240, 300, 400 and 600 dpi
Maximum Document Size	215 mm x 863 mm
Minimum Document Size	Single-sheet feeding: 50 mm x 87.5 mm Multiple-sheet feeding: 87.5 mm x 125 mm
Paper Thickness and Weight	ADF: 52-105 g/m ² paper Special document feeder (i40 Scanner only): Handles documents up to 1 mm thick
Feeders	ADF: Up to 50 sheets of 75 g/m ² paper Special document feeder (i40 Scanner only): Allows front-feed, front-return single document scanning
Multi-Feed Detection	Length detection
Connectivity	USB 2.0
Bundled Software	TWAIN and ISIS drivers; Kodak Capture Software, Lite; Readiris Pro Corporate Edition
Imaging Features	Perfect Page Scanning, adaptive threshold processing, deskew, autocrop, relative cropping, (in the scanner) aggressive cropping, electronic colour dropout, simultaneous output of bitonal and colour or bitonal and greyscale images, colour processing tables, image edge fill, blank page removal
File Format Outputs	BMP, TIFF and JPEG (searchable PDF with bundled software)
Electrical Requirements	100-240 V (International); 50-60 Hz
Power Consumption	i30 Standby: <12 Watts; i30 Running: <30 Watts; i40 Standby: <12 Watts; i40 Running: <40 Watts
Environmental Factors	Energy Star qualified scanners; Operating temperature: 10-35° C Operating humidity: 10% to 85% RH
Acoustical Noise (operator position Sound Pressure level)	Standby mode: <46 dB(A) Operating mode: <58 dB(A)
Recommended PC Configuration	For documents up to 356 mm at 400 dpi: Pentium IV, 2.5 GHz processor, 512 MB RAM For documents up to 660 mm at 400 dpi: Pentium IV, 2.5 GHz processor, 1 GB RAM For longer documents/higher resolutions: Pentium IV, 2.5 GHz processor, 3 GB RAM
Supported Operating Systems	Windows XP (supports USB 2.0), Windows 2000 Professional (supports USB 2.0) Windows Me (USB 1.1 support only), Windows 98SE (USB 1.1 support only)
Approvals and Product Certifications	AS/NZS 3548 Class B (C-Tick Mark), CAN/CSA-C22.2 No. 60950 (C-UL Mark), Canada ICES-003 Issue 3 (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 (TUV GS Mark), IEC 60950, CISPR 22 Class B, VCCI (Class B), CNS 13438 (Class B), (BSMI Mark), UL 60950 (UL Mark), CFR 47 Part 15 Subpart B (FCC Class B), Argentina S-Mark
Consumables Available	Feed Module, Roller Cleaning Pads, Staticide Wipes
Dimensions	Weight i30: 3.6 kg, i40: 4.1 kg, Depth: 168 mm (not including trays) Width: 337 mm, Height: 162 mm (not including input tray)

Specifications are subject to change without notice. Throughput speeds may vary depending on your choice of driver, application software, operating system and PC. There may be geographical limitations to the availability of service. For full details please contact Kodak or your Reseller of Kodak products.



As an Energy Star® Partner, Eastman Kodak Company has determined that these products meet Energy Star® guidelines for energy efficiency.

For more information visit: www.kodak.com/go/docimaging

United Kingdom, Phone: +44 870 8502351, Fax: +44 870 850 2352
 Nordic and Africa, Phone: +45 701 57000, Fax: +45 701 57100
 Germany, Austria and Switzerland, Phone: +49 711 406 2535, Fax: +49 711 406 3619
 Eastern Europe, Near and Middle East, Phone: +36 1 454 3031, Fax: +36 1 387 9113
 France, Spain and Portugal, Phone: +33 1 4001 4082, fax +33 1 4001 3981
 Italy, Phone: +39 0266028338, Fax: +39 0266028358
 The Netherlands, Phone: +31 347 363 612, Fax: +31 347 363 606
 Belgium and Luxembourg, Phone: +32 262 68506, Fax: +32 262 68502

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