

**Kodak**

# i250 and i260 Scanners

The world's first  
convertible  
desktop production  
scanners.



**EXCEPTIONAL PERFORMANCE, PRICE  
AND PRODUCTIVITY.**

Introducing the KODAK i200 Series—a new world of innovation. Where a dockable flatbed accessory can be detached and put away when you're not using it. Where scanning in colour or grayscale is as fast as scanning in black and white. Where loads of image processing functions come standard. And where a fast, plug-and-play IEEE-1394 (FIREWIRE) interface speeds your images on their way. The i200 Series will change the way you look at desktop production scanning.

**Innovative Features:**

- IEEE-1394 (FIREWIRE) Interface
- Mercury-free Xenon Lamps
- Dockable Flatbed Option



**WITH OUR EXCLUSIVE  
DOCKABLE FLATBED ACCESSORY,  
EVERYTHING COMES TOGETHER.  
(OR APART, IF YOU PREFER.)**

Sometimes you need a flatbed, but many times you don't. That's when our dockable flatbed design saves valuable workspace. Just "dock" this accessory to your i200 Series Scanner and easily cruise through all your exception scanning. When you're done, the flatbed detaches just as easily for storage away from your desktop. But don't hide it, because a detached flatbed can serve the needs of multiple work groups or departments. Sharing is good, and in this case, it's more economical, too.

**COLOUR SCANNING THAT WON'T SLOW  
YOU DOWN, OR COST YOU MORE.**

The i200 Series delivers the fastest colour scanning in its class—up to 134 images per minute—at a price you're accustomed to paying for a black-and-white-only model. And if your forms processing workload includes non-essential background objects, our electronic colour dropout feature lets you easily eliminate lines and shaded boxes, making automated data extraction more accurate.

**WITH IMAGING OPTIONS LIKE THESE,  
DESKTOP PRODUCTION SCANNING  
NEVER LOOKED SO GOOD.**

With both the i250 (simplex) and i260 (duplex) models, you get our exclusive Perfect Page Scanning. This suite of built-in technologies automatically makes colour, grayscale and bitonal scans incredibly clear, for excellent readability—by people and OCR software alike. You also get bundled ISIS and TWAIN drivers and KODAK Capture Software, Lite. And you can choose options like the dockable flatbed and a post-scan imprinter. All compelling reasons to convert to easier, more productive scanning with the KODAK i200 Series.

**Want iN? (Good move!) Contact your  
Authorised Distributor of KODAK Document  
Imaging Products today!**



**iN**novation you can count on™

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



## FEATURES/BENEFITS

**Exceptional performance and value:** Get colour, bitonal and grayscale scanning without sacrificing speed—and at no extra cost. Scan all three at the same fast speed—up to 134 images per minute. Plus you can simultaneously output colour and bitonal images for optimum productivity.

**Innovative options to meet your scanning needs:**

- Dockable flatbed handles exception documents and offers space-saving flexibility.
- Post-scan imprinter lets you track documents after scanning.
- Off-the-shelf DIMM memory can be added to handle the extra imaging for long documents.

**Outstanding document feeding:** Kodak's renowned feeder technology is designed-in.

**Small footprint and quiet operation:** Fits comfortably in any office setting. The dockable flatbed accessory detaches for storage when not in use.

**Easy setup:** Bundled ISIS and TWAIN drivers, plus KODAK Capture Software, Lite, let you start scanning right away.

**Exclusive SurePath paper handling:** Our exclusive paper transport design delivers high productivity and minimizes paper jams.

**Tricolor Plus CCD sensor:** Exceptional colour quality and readability are automatic.

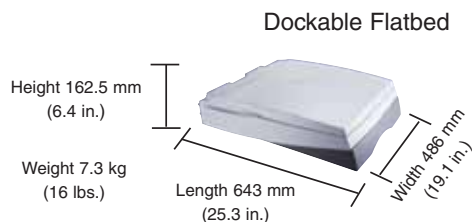
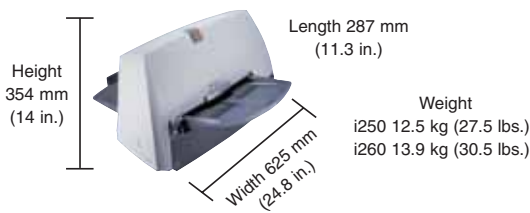
**3-D multi-feed detection with ultrasonic technology:** Feed documents on even the lightest paper with confidence.

**Electronic colour dropout:** Increase auto-indexing (OCR) accuracy by eliminating non-critical background colour.

**Plug-and-play IEEE-1394 (FIREWIRE) interface:** Cut setup time and speed your images on their way. The IEEE-1394 card and cable are included for your convenience.

**Worldwide service:** Protect your investment and gain peace of mind with KODAK Service & Support.

### i250/i260 Scanners



## specifications

Recommended Daily Volume	Approximately 5,000 pages per day
Scanning Technology	Single Tricolor Plus CCD (i250); Dual Tricolor Plus CCD (i260) Grayscale output bit depth is 256 levels (8-bit) Colour capture bit depth is 40-bit (10 bits per red, green, blue and black channels) Colour output bit depth is 24-bit
Optical Resolution	300 dpi
Output Resolution:	75/100/150/200/240/300/400/600 dpi
Bitonal, Grayscale and Colour	
Maximum Document Size	With standard memory: 297 mm x 432 mm (11.7 in. x 17 in.) With extended memory: 297 mm x 660 mm (11.7 in. x 26 in.) Dockable flatbed accessory: 297 mm x 432 mm (11.7 in. x 17 in.)
Minimum Document Size	89 mm x 64 mm (3.5 in. x 2.5 in.)
Paper Thickness and Weight	Onionskin to card stock
Feeder	Automatic Document Feeder for continuous loading of up to 100 sheets
Connectivity	IEEE-1394 (FIREWIRE) Interface, 6-pin connector
Bundled Software	TWAIN and ISIS drivers; KODAK Capture Software, Lite
File Format Outputs (from Bundled Drivers)	JPEG (for colour and grayscale images) TIFF (for bitonal images)
Warranty	Standard: 12 months, on-site. Extended: 3 year, on-site option
Electrical Requirements	Universal power supply included
Power Consumption	i250/i260 Running: 100W typical, 180W maximum i250/i260 ENERGY STAR: <12W
Environmental Factors	ENERGY STAR qualified scanners Mercury-free Xenon lamps Operating temperature: 15-35° C (59-95° F) Operating humidity: 15% to 76% RH
Acoustical Noise (operator position Sound Pressure level)	Standby mode: <44 dB(A) Operating mode: <57 dB(A)
PC Configuration	Minimum: PENTIUM III 1 GHz processor, 128 MB RAM Recommended: PENTIUM IV 2.5 GHz processor, 256 MB RAM
Supported Operating Systems	WINDOWS 98SE, Me, 2000, XP
Memory	64 MB DIMM installed in the scanner (will support up to 256 MB)
Approvals and Product Certifications	UL 60950 3rd Edition, C-UL CAN/CSA-C22.2 No. 60950-00 3rd Edition, TUV EN 60950, CE Mark, 47 CFR Part 15 Subpart B (FCC) Class A, ICES-003 Issue 3 Class A, EN 55022:98 Class B*, EN 61000-3-2 Powerline Harmonics, EN 61000-3-3 Flicker, EN 55024, AS/NZS 3548 Class A (C-Tick Mark), CNS 13438 Class A, VCCI Class A, CISPR 22 Class B*
Scanner Supplies	Feed module, separator module, imprinter ink cartridge and blotters, calibration targets
Throughput Speeds: (Landscape, A4, Bitonal, Grayscale, Colour)	i250 Scanner: 300 dpi resolution, 33 ppm** (pages per min.) 200 dpi resolution, 50 ppm 150 dpi resolution, 67 ppm i260 Scanner: 300 dpi resolution, 33 ppm/67 ipm** (images per min.) 200 dpi resolution, 50 ppm/100 ipm 150 dpi resolution, 67 ppm/134 ipm

Specifications subject to change without notice

\* Class A when optional dockable flatbed is attached.

\*\* For optimal throughput speed performance at output resolutions above 240 dpi when using auto-crop and deskew, the recommended PC configuration is required, as well as 256 MB of memory installed in the scanner.

Made in the U.S.A.: Designed and manufactured by Kodak.

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We're here for you.  
Kodak Service & Support

DOCUMENT  
IMAGING

