



Application: The **KODAK i200 series scanner** is a cost-effective scanning platform for document volumes of up to 6,00 pages per day

Document Specifications

- Minimum document size
 - 89 mm X 64 mm (3.5 in. X 2.5 in.)
- Maximum document size
 - 297 mm X 432 mm with standard memory (11.7 in. X 17 in.)
 - 297 mm X 660 mm with extended memory (11.7 in. X 26 in.)
 - Flatbed accessory: 297 mm x 432 mm (11.7 in. x 17 in.)
- Paper thickness and weight
 - Automatic Document Feeder: 50 to 200 g/m² (13 to 110 lbs.)

Bitonal/Gray /Color	150 dpi	67 ppm	67 ppm/135 ipm
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* Speed may vary, depending upon your choice of driver, application software, operating system and PC configuration

** Pages per minutes

*** Images per minute

Optical resolution:

- 300 dpi

Output resolution:

(for bitonal, grayscale and color)

- 75/100/150/200/300/400/600 dpi

Note: Throughput speed at 400 dpi and 600 dpi is dependent on your PC configuration.

Feeder capacity

- Up to 100 sheets (20 lb. paper)
- Dimensions:

Environmental factors:

- Energy Star Compliant
- Power consumption
 - i260 running: <156W
- Operating temperature: 15-35°C (59-95°F)
- Operating humidity: 15% to 76% RH

Acoustical noise:

- Operating: <65 dB
- Standby: <40 dB

Throughput Speeds (landscape, letter or A4)

Scanning Mode	Resolution	i250 Speed*	i260 Speed*
Bitonal/Gray /Color	300 dpi	33 ppm**	33 ppm/67 ipm***
Bitonal/Gray /Color	200 dpi	50 ppm	50 ppm/100 ipm

Memory

- 64 MB SIMM installed in the scanner
- Additional memory may be added via an expansion slot in the scanner

Dimensions

- Height
 - 364 mm (14.4 in.) with trays folded up
- Width
 - 681mm (26.8 in.) with trays extended
 - 1116 mm (43.9 in.) with Dockable Flatbed, with trays extended
- Depth: 625 mm (24.6 in.)
- Weight
 - i260 Scanner: 13.9 kg (30.5 lb.)
 - Dockable Flatbed: 7.3 kg (16 lb.)

Connectivity:

- IEEE-1394 Interface
- 6-pin connector

Bundled Software:

- TWAIN and ISIS drivers

Scanner supplies:

- Feed module
- Separator module

Electrical requirements

- 100-127 Volts @ 6.5 Amps, 50/60Hz
- 200-240 Volts @ 3.5 Amps, 50/60 Hz

Minimum recommended PC configuration

- Pentium III 1 GHz processor, 128 MB RAM

Supported operating systems

- Windows 98SE, ME, 2000, XP

Available from:



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