



Kodak

i6000 series check scanners

Kodak i6000 series check scanners position you for check processing in the 21st Century, when checks can clear electronically in hours instead of days. Our check scanners assure you of simple operation, proven performance and the superb imaging quality special to Kodak. So you can speed cash flow, minimize errors, cut labor costs and improve customer service.

Sharp, clear and accurate

- Produces high-quality scans of checks and other documents
- Provides magnetic reading of MICR data for highly accurate data capture
- Images meet ANSI X9B standards

Fast, simple and productive

- Automatic scanning of up to 100 checks per minute
- Easily integrates into existing PC configurations with the USB 2.0 interface
- Fits easily where space is limited
- Offers optional inkjet printer for pre-scan imprinting of document control numbers (DCN) or other custom information on the back of the check



Kodak Service & Support

When you call, we're there—with 3,300 field engineers, a global parts network and exceptional 24/7 on-site and help desk service. Our customers consistently give us satisfaction ratings exceeding 95 percent, which is real peace of mind when you're trying to run a business.

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Scanning Device (CIS)	2 x 850 cel, 108 mm Contact Image Sensor
Light Source	Tricolor Light Emitting Diode (LED)
Scanning Method	Concurrent, duplex (front & rear)
Document Size	Up to UNI A6; Document Height: 56 mm-106 mm (2.2 in.-4.2 in.), Document Length: 80 mm-228 mm (3.2 in.-9 in.), Document Weight: 60-120 g/m ² (16-32 lbs.)
Auto Feeder Capacity (depends on document thickness and condition)	Up to 50 documents
Batch Feeding	Yes
Output Sort Pockets (depends on document thickness and condition)	One pocket, up to 50 documents
Scan System Throughput (6-inch documents)	i6060: up to 65 (grayscale/bitonal) or 62 (color) documents per minute i6090: up to 100 (grayscale/bitonal) or 85 (color) documents per minute (Throughput speeds may vary depending on your choice of operating system and PC.)
Scanner Image Format	Uncompressed grayscale, bitonal and color
Image Depth	Bitonal: 1 bit per pixel Grayscale: 8 bits per pixel/256 shades of gray; 4 bits per pixel/16 shades of gray (software selectable from the API) Color: 24 bits per pixel/16,777,216 shades
Image Resolution	200 x 200 dpi 100 x 100 or 200 x 100 software selectable from the API
Image Formats	Bitmap (BMP) 4-side cropping, and image rotation performed by the API
Image Compression	JPEG, TIFF Group 4
Image Transmission	Through the USB port
Multi-Feed Detection	Infrared, programmable delay
Interface	USB 2.0 (backward compatible to USB 1.1)
Supported Operating Systems	Windows 2000, XP
Minimum PC Configuration	1 GHz Pentium III Processor, 128 MB RAM, 100 MB free disk space, USB 1.1 port
Recommended PC Configuration	2 GHz Pentium IV Processor or greater, 512 MB RAM, 200 MB free disk space, USB 2.0 port
MICR Recognition	Recognition algorithm for E13B, CMC7, or CMCO standards performed by the API
MICR Data Transmission	Analog waveform through the USB port
Acoustical Noise (operator position)	Operating mode: <56 dB(A)
Environmental Factors	Operating temperature: 15°-32° C (60°-90° F) Operating humidity: 35-85 percent non-condensing
Electrical Specifications	Power consumption: 45 Watts (maximum) Input voltage: 100-240 VAC (+/-10 percent) 50/60 Hz separate modular power supply
Agency Approvals	CAN/CSA-C22.2 No. 60950-1-03 (C-UL Mark), Canada ICES-003 Issue 3 (Class A), UL 60950-1 (UL Mark), CFR 47 Part 15 Subpart B (FCC Class A), CE Mark
Recommended Daily Volume	Up to 5,000 checks per day
Optional Inkjet Printer	For imprinting on the back side of documents prior to capturing the scanned image 12 Nozzle Printing resolution (96 dpi) Hewlett Packard (HP) Cartridge C6602A
Dimensions	Weight: 2.3 kg (5 lbs.), Length: 27.9 cm (11.0 in.), Depth: 12.9 cm (5.1 in.), Height: 17.3 cm (6.8 in.)

To learn more:

www.kodak.com/go/checkimaging

Keep it Simple. Keep it Kodak.

Printed using Kodak technology.

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