



Kodak Info Input Solution

Fast, smart, efficient web-based capture

Improve your process, energize your workflow

Kodak Info Input Solution is a powerful web-based solution that enables capture for centralized, distributed, and remote locations to validate, index, and route information to the right business applications.

By ensuring you capture valid, complete information on your first scan, Info Input can –

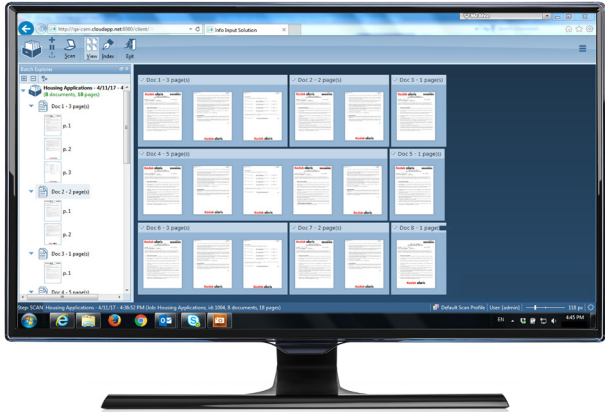
- Determine document type for correct processing after scanning via barcodes or advanced classification

- Validate scripts and database lookups to ensure flexibility for administrators to enforce business rules, perform multiple database lookups and validate data
- Ensure validation is carried out effectively with a range of tools and features – such as drag and drop OCR – to help minimize rework later
- Simplify data archiving and ensure a consistent chain of custody across multiple platforms, essential for compliance and audits

Make a change that makes a (big) difference

As a common platform for capture, Info Input Solution delivers greater productivity and ease to lower your costs and increase your efficiency. It's an ideal match for all capture, Enterprise Content Management (ECM), and business environments.

- Bring in ALL file types in one streamlined step
- Deliver meaningful data (and metadata) automatically
- Centralized job and workflow management along with concurrent licensing significantly reduces IT support burden
- One-year subscription available in addition to perpetual licensing options



Key advantages



Accomplish more everywhere

Browser-based platform for ease of capture solution deployment across your organization



Everywhere. Really.

Capture business-critical information via phone and mobile device app and get documents into your business application(s) quickly



Capture accuracy and streamlined workflow

Advanced indexing and expert extraction with speed and precision



Fast, easy integration with business systems

Works with your existing infrastructure, features centralized, consistent job set-up regardless of platform



Future proof your capture and integration

A single server can support 1,000s of users – ready to grow with your needs

Kodak Info Input Solution configurations



Kodak Info Input Solution – batch capture

The batch version is ideal for customers who need a single platform for distributed and batch scanning environments to submit paper and electronic documents and extracted data into archives and other business applications.

- Includes mobile applications to support out-of-the-office workforce



Kodak Info Input Solution – transactional client

The transactional version can be embedded in a Line of Business application as a scan-button plugin. The result is that capture is no longer a separate multi-step process: it's now part of a familiar workflow for users to scan, import eDocs, and index within familiar business applications. It also provides an automatic search and redact feature while scanning and viewing documents.

Classification and extraction capabilities

Available add-on features to handle document separation and assignment of document class and form types.

Document classification and separation

- The advanced classification feature can do document separation and assignment of document class and form type
- The result is less document prep as there is no need for separator sheets with bar codes or patch sheets that tell the software what document type it is

Machine and handprint extraction (OCR/ICR)

- Supports use of cloud engines for extraction and indexing from Google Vision AI, Amazon Rekognition, Azure AI
- Automatically utilizes the latest cloud-engine features – offering continuous improvement in data extraction accuracy

Advanced extraction

- Valuable solution for where data on structured forms is somewhat variable and may not be in the same exact location from form to form
- Ability to perform free-form extraction with handprint documents (free-form ICR extraction)

Advanced form designer for indexing

- Design data entry screens to look like original documents
- Entry and validation of index information happens right on the form – not on an indexing grid
- A blank image of a form can also be used where data entry index fields are laid over the form image

Optical Mark Recognition Indexing (OMR)

- Automatically capture and accurately index information from forms
- Ideal for documents with checkbox answers, e.g. yes/no, married/single from surveys, election ballots, and other forms

System Requirements

Click the button to the right for a complete list of the system requirements

[LEARN MORE](#)

Want to learn more?

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