

Kodak

t6000 server software for image archive applications



Powerful archiving and retrieving to enhance productivity and customer service

Kodak t6000 server software for image archive applications is a powerful, Web-based application that allows you to automate your paper-based check and document work processes. Whether you wish to eliminate manual balancing and encoding processes, create an archive platform to enable image sharing and cash letter generation, or simply replace an aging microfilming station, an image archive server is an integral part of your Check 21 automation strategy.

Fast access, easy retrieval

The image archive gives you fast, real-time remote access to the documents you work with every day—checks, credit card vouchers, deposit slips, loan documents and more.

The advantages are many: improved security and accuracy, reduced labor, heightened productivity, better customer service from any location, reduced dependence on outsourcing, and quick, easy retrieval and distribution of information in the format your customers require.

Installation is quick and easy, operation is simple, and applications are fully compatible with major platforms and other business applications. It's all part of the comprehensive check imaging solution from Kodak—including check scanners, client software, server software and **Kodak** Service & Support.

Kodak's solution enables you to automate your business and stay competitive in a fast-moving marketplace.

Archive checks and related documents

Images and index data created by a wide variety of capture platforms can be imported into the image archive. **Kodak** t6000 client software for transaction applications interfaces with **Kodak** check scanners to capture, index, balance and validate items before securely sending batches to the server.

Images and data processed into cash letters by **Kodak** t6000 server software for corporate or financial transaction centers can be directly imported into the archive. You can also archive color or black-and-white images of signature cards,

loan documents and more—virtually any document up to 8.5 x 25 in. or 11 x 17 in.

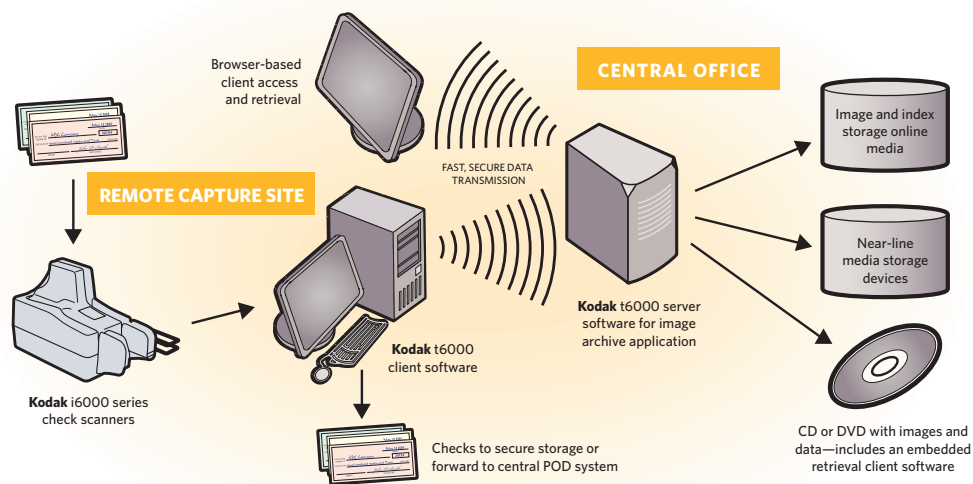
Configurable, hierarchical storage management

The image archive can be interfaced with a host of different storage media and devices for storing images and data. Configurable, hierarchical storage management (HSM) policies automate the movement of information to media based on retrieval requirements.

The image archive is compatible with server hard drives, RAID, NAS, SAN, CD/DVD jukeboxes and offline CD/DVD media. A combination of online and near-line media, together with configurable HSM, maximizes storage efficiency.

Robust security to protect your sensitive data

With so much critical information, good security is vital. A username and password are required to be authenticated into the application. An administrator can grant or exclude rights to access certain documents for individual users or groups of users based on document and keyword security. All while utilizing public and private folders to archive information.



The **Kodak** check processing solution's intelligent architecture maximizes productivity and resource utilization while minimizing errors and security threats.

Browser-based query and retrieval

A browser-based interface cuts research time by allowing users in any location to easily retrieve any image or record. A powerful, yet easy-to-learn, syntax lets users perform Boolean queries on single or multiple fields for fast and efficient searching. Full cross-referencing seamlessly links check images with associated signature cards and other documents. Retrieved items can be printed, e-mailed and stored in user-defined folders, or exported as a standard ASCII text file.

In addition, you can provide clients with customized CDs of their data with an embedded viewer that makes item retrieval easy.

Intelligent architecture that maximizes resource utilization

Kodak t6000 server software for image archive applications can scale to meet the requirements of your business. The image archive server, together with **Kodak t6000** client software and a **Kodak** check scanner, can be loaded on a single PC for businesses that have one location or simply want to retire a microfilmer. Businesses with multiple locations or branch facilities can scan items on site, then electronically transfer captured images to a central office image archive. This approach combines the speed of on-site capture with the efficiency and flexibility of centralized processing and archiving.

Professional services and benchmark support

Kodak Service & Support offers a wide range of customized professional services and market-leading technical support. So you can do what you do best—run your business—with the peace of mind that Kodak is on the job, keeping your workflow smooth and your uptime up.

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- Project management
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To learn more:

Call 1-800-944-6171 or visit www.kodak.com/go/checkimaging

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Kodak i6000 series
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