



Hardware Products

High-performance check scanners for high-quality imaging.

Where money is changing hands, you want accuracy above all. And when that accuracy depends on image quality, you want Kodak, the world's imaging leader. KODAK Check Scanners produce complete, high-quality images for consistently accurate processing by the client application.

- Easy installation and integration
- Compact size for tight spaces
- Magnetically reads MICR data for highly accurate data capture
- Quick scanning
- Image quality that meets industry standards

Global Services

Get the ultimate benefit for financial transactions—peace of mind.

With customer satisfaction ratings that consistently exceed 95%, KODAK Service & Support gives you the assurance that from initial installation to ongoing maintenance and repair, trained and experienced technicians can provide what you need, when you need it. KODAK Service & Support offers an array of value-adding services and capabilities.

- Site inspection and accreditation
- Network assessment and design
- Installation, training, workflow consultation, project management and software customization
- Over 2,000 experienced field engineers
- Global parts and distribution network
- Outstanding on-site and help desk service
- A variety of service options to meet your needs

We're here for you.
Kodak Service & Support



Innovation you can count on™

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For more information visit: www.kodak.com/go/checkimaging

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Transaction software for the 21st century



KODAK t6000 Client and Server Software turns paper checks to ready cash in hours, not days.

Check processing takes time, costs money and is vulnerable to human error—three things that can greatly erode business performance. Imagine that these issues have been resolved—no need to transport paper checks, no long wait for funds to clear, no need for manual data entry. The check imaging solution from Kodak enables fast, electronic check processing that can save labor costs, improve cash flow, reduce the chance for errors and fraud, and provide better customer service. Check scanning technology from Kodak makes it happen, and KODAK t6000 Client and Transaction Center Server Software is the software platform that drives it.

When Congress passed the Check Clearing for the 21st Century Act (Check 21) in 2004, it removed the barriers to electronic check processing. This permits the conversion of paper checks into digital images at the point of presentment. The images can then be transmitted and processed electronically, cutting the typical 2 to 5 days for check processing down to a matter of hours. KODAK t6000 Software deploys easily, automates check capture, easily integrates with your existing systems and optimizes read rates through high-quality images that could only come from the world leader in imaging—Kodak.

It's about control of your money—and your business. KODAK t6000 Software gives it to you like never before.



KODAK t6000 Client Software

A robust application that speeds transactions and deploys easily in a wide range of application environments.



KODAK t6000 Client Software has the functionality to handle a wide variety of applications, from branch bank workstations and utility company remittance operations, to point-of-sale in county clerk offices and supermarkets. The PC-based architecture supports the entire line of KODAK Scanners as well as other third-party capture devices, providing a powerful platform for automated Scan, Key, Verify, Balance, Transmit and Report functions.

Here are some of the features and benefits of KODAK t6000 Client Software:

- Supports the complete portfolio of KODAK Scanners
- Automates data entry via recognition technologies
- Reads MICR, Courtesy Amounts and Legal Amounts
- Reduces data entry through auto-population of fields in the host application

- Assures that images meet defined quality and usability settings to ensure clear detail and readability for proper processing and payment
- Automatically prompts for any required rescans or data entry
- Performs duplicate item checking to protect against accidental reposting of the same item
- Performs automatic balancing for single or multiple items prior to transmission to the Transaction Center, assuring transactions are accurate and complete
- Provides secure interface to KODAK t6000 Transaction Center Server Software, guaranteeing delivery of all items in a transmission while sending acknowledged date, time and posting data back to the remote client
- Can be easily customized to your specific requirements
- Can support other manufacturers' capture devices



Retail



Banking

KODAK t6000 Server Software

The power to support thousands of distributed capture clients across multiple customer accounts.



KODAK t6000 Server Software is a powerful, scalable application that works smoothly in many different environments, from banks to corporations to retail stores. It leverages standard Internet security protocols to handle literally thousands of separate accounts from multiple locations, providing a highly automated system with all the functionality for collection, routing, processing, auditing, reporting, performance analysis and more.

Here are some of the key features and benefits of KODAK t6000 Server Software:

- Captures items from thousands of clients
- Leverages standard Internet security protocols to communicate with clients
- Sorts and routes by criteria such as ABA routing number for further exception processing, storage and routing to preferred clearing mechanisms
- Performs image quality checks at both remote and central locations to make sure only validated images are sent out through image exchange, archived or printed as IRDs

- Performs duplicate item checks to ensure that only valid transactions are posted
- Can set configurable transaction rules for each customer—e.g., the institution can define whether the remote site can send only balanced transactions or if they should be able to repair the full MICR or just enter amounts
- Outputs industry-standard X9.37 Image Cash Letters and includes IRD printing
- Permits easy establishment of multiple client application parameters such as user IDs, account numbers, location codes, plus image quality parameters and site-specific work types
- Integrates with other business applications such as fraud management and ERP applications



Insurance



Transportation

