SCANPOINT™

itemSTOR®

The Check Imaging System for the 21st Century!

Payment processing is in the midst of significant changes, thanks mostly to key industry legislation nicknamed **"Check 21"** that takes effect in October 2004. The itemSTOR system offers companies who process checks far more than just compliance with the new regulation - it lets them immediately reap the benefits of Check 21!

- TAKE ADVANTAGE OF CHECK 21 NOW!
- IMPROVE CHECK-PROCESSING EFFICIENCY
- IMAGE TRANSMISSION OVER INTERNET REPLACES TRUCKS CARRYING PAPER CHECKS!
- REDUCE/ELIMINATE SORTING, TRANSPORTATION AND DELAYED POSTING COSTS

- IN USE AT FINANCIAL INSTITUTIONS NATIONWIDE
- PERFORMANCE, VALUE, AND A GIANT STEP FORWARD!
- EASY MIGRATION FROM CURRENT SYSTEMS

Four different versions of itemSTOR are available, addressing different needs as follows:

ItemSTOR Checks-Only: For check scanning only, without MICR

ItemSTOR Base: Checks and additional document types, customizable

ItemSTOR MICR: Multiple document types, plus support for MICR

ItemSTOR CorePlus: Full support, for MICR read-head scanners

Key itemSTOR Features:

- **Full compliance with Check 21 legislation**
- **Microsoft Windows®-based software (2000 or XP)**
- **Seamless compatibility with a variety of popular check scanners**
  - **Canon**
  - **Panini**
  - **Unisys**
  - **Digital Check**
  - **Miru**
- **Integrated MICR support**
- **Standards-based SQL database ensures stability, extensibility, and availability of integration tools and options**

- **Extensive image exchange capabilities: import, export, intrabank, interbank**
- **Local or remote check image research**
- **Integrated security subsystem**
- **Support for browser-based image access**
- **Integrated CD/DVD archive facility**
- **Other (non-check) documents also supported:**
  - **Signature cards**
  - **Teller work**
  - **Loan documents**
  - **General paperwork**

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ONE SYSTEM DOES IT ALL!

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Feature List

Feature	Checks Only	Base	MICR	Core Plus
Index documents by branch number	●	●	●	●
Index documents by capture date	●	●	●	●
Index documents by customizable identifier	●	●	●	●
Index documents by document type		●	●	●
Index documents by MICR information (account number, amount, etc.)			●	●
Index non-financial documents (by name, tax ID, etc.)		●	●	●
Define custom document types		●	●	●
Add items to database manually	●	●	●	●
Print documents	●	●	●	●
Edit index information		●	●	●
Export images to CD (images only; no searchable database)	●	●	●	●
Archive documents to CD (images and searchable database)		●	●	●
Process documents in "batch" mode			●	
Process documents in "non-batch" mode	●	●	●	●
Correct MICR errors in "batch" mode			●	
Correct MICR errors in "non-batch" mode		●	●	●
Delete batches based on index fields	●	●	●	●
Customize user/security information	●	●	●	●
Store information in Microsoft Access database	●	●	●	●
Store information in Microsoft MSDE/SQL database		●	●	●

Check 21 rules allow the digital image of a check to be the official copy, allowing banks and other companies that receive checks to avoid most of the costly inefficiencies inherent in the old process. ItemSTOR stores these images in a high-performance database that provides quick and easy retrieval of the check as well as the index information you choose to save with each check. Retrieval can take place from any local computer as well as any networked computer worldwide.

ItemSTOR solutions include complete systems with check scanning equipment as well as software-only solutions for organizations wishing to leverage existing equipment. Because it is scalable and compatible with a wide variety of hardware, cost-effective ItemSTOR configurations exist for financial institutions of all sizes. ItemSTOR is designed to adhere to open industry standards wherever possible, helping to ensure a long life of usefulness and efficiency, and thus a beneficial return on your IT investment.

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