

PSIGEN™



PSI:CAPTURE FOR CHECKS

PSIGEN's production-level check scanning solution.

PSI:Capture for Checks provides an easy method for banks, credit unions, financial institutions, retail stores, cities, or any organization to image their checks.

Microfilm Replacement

PSI:Capture for Checks combines our state of the art capture technology with our query and retrieval product. This gives you not only a check scanning application, but also a document query and retrieval system that provides a more efficient and financially feasible method for organizations to retain check images.

No more worries or cost concerns regarding developing and storing microfilm. Check images created by PSI:Capture for Checks are output in industry standard file formats making them viewable within any document management system.

PSI:Capture for Checks also features full MICR (magnetic ink character recognition) data line capture and parsing. This data typically includes a check number, transit number, account number and check amount. Once the MICR data is extracted, it can be used to find specific check images within the document query and retrieval system. This feature is not offered by traditional microfilm systems or most other check scanning applications.



PSI:CAPTURE FOR CHECKS

PSI:Capture Architecture

Since PSI:Capture for Checks was built on PSIGEN's state-of-the-art PSI:Capture architecture, it can automatically feed PSIGEN Migrations™ which provides integration to over 20 leading document management products, including such systems as Acorde, Alchemy, Application Xtender, DocuWare, File Magic, Fortis, WebIQ and many others.

Ease of Implementation

PSI:Capture for Checks is easy to implement, whether installing for one user or many. When implementing multiple stations, configuration settings can be shared between stations, making large-scale deployment quick and simple.

PSI:Capture for Checks Features

- Capture front and back of check (Duplex)
- View front and back of a check simultaneously
- Full MICR line data capture and parsing
- Supports Canon CR-180, Canon CR-55, and Panini MyVision-X Check Scanners
- Check scanner imprinter support
- Built in retrieval system and viewer



PSIGEN™
...PERFECTING SIMPLE IMAGING