



ExpertImage installs easily and simply works.



FEATURES AND BENEFITS

Our suite of applications can manage every part of the digital imaging process for your firm.

Application Agnostic

Our product seamlessly integrates with many of the leading Workflow Applications. Installing ExpertImage alongside Aderant or Elite is impressively smooth and fast. We also provide an integrated solution for HummingbirdDM.

SQL-Friendly

ExpertImage can integrate with the backend of any SQL-based application. It can also be a complete solution without additional applications needed.

Module Based

Clients choose from a variety of modules such as accounts payable, billing, or cash receipts. All modules integrate directly with existing systems, including the option to import into popular document management systems.

Solid Technology

ExpertImage is a Microsoft .NET application written in C# and based on version 2.0 of the .NET Framework. The application for retrieving images is available as a desktop executable or as a browser application. A separate SQL database is used to store the image references. Image files are stored on any existing file server.

Batch Scanning

Using ExpertImage, users can scan large stacks of documents at once without having to stop between documents.

Automated OCR

Once the scanned images are in the system, ExpertImage automatically performs a proprietary OCR scan which enables searching for text from the actual financial documents.

Reporting

ExpertImage creates on-demand formatted summary reports to print, save, or pull into Excel for further analysis.

Never-Ending Barcodes

Designed so that our clients are always in control and never in a bind, our Barcode Assistant allows for the flexibility to print customized barcodes at any time.

Versioning

Extra information can come in at any time. With ExpertImage, clients can update images to reflect any changes or additions. We also maintain versions to allow a historical view of the original images.

Multi-Image PDFs

Using ExpertImage, sending multiple scanned images to clients as one secured PDF document is a simple process. There is no need to send each individual document as a separate file.

Complete Customization

The open system design allows complete control of the user interface. Whether there is a need to rearrange the order of search fields, change terminology (including language localization), even add or remove search fields - it's easily configurable by a local administrator.

Training and Support

The best part about ExpertImage is how easy it is to learn how to use. Typical end users are able to learn all they need to know after a short 30 minute training session.

If our clients do need help, our responsive support staff is a phone call or email away. We address issues quickly and work each issue to resolution.

Installation Options

We provide both On-Site and Remote Installation Services for ExpertImage. Our clients choose to install the product or have us perform the install

Proven ROI

Over 100 firms worldwide are using ExpertImage to manage all of their financial imaging needs.

Document imaging at these firms has reduced the costs associated with physical documents. No staff time is spent going to look for file folders or photocopying documents.

Postage and faxing fees have been reduced or eliminated since digital documents are easily emailed.

Off-site storage and retrieval fees have also drastically lowered.

All authorized users have immediate online access to financial documents.

Our clients now use their physical space far more efficiently since the multitude of files have been imaged and the boxes full of paper items destroyed or moved off-site.

Disaster Recovery planning is easier, too. All of the important documentation can now be digitally backed up and stored off-site.

ExpertImage works with retention policies to automatically and permanently delete documents on a set schedule.

Document imaging gains time, space, and peace of mind. ExpertImage makes the process easy, convenient, and cost effective.



The paper stops here.

