Quick Modules

Microsoft Partner
Silver Application Development
Gold Application Development

Quick Modules

The Total Document Processing Solution

Fairfax Imaging, Inc.
One Solution - One Workflow - One Provider

Fairfax Imaging, Inc. • www.fairfaximaging.com • (703) 802-1220
2005 Pan Am Circle, Suite 110 • Tampa, FL 33607

www.fairfaximaging.com • Fairfax Imaging, Inc.

Taking Information Processing to New Heights

When *Quick* Modules, an information and imaging system incorporating unparalleled productivity, accuracy, configuration flexibility and economy was introduced by Fairfax Imaging, a new era began in information processing.

After more than 20 years, *Quick* Modules stands as the system of choice for numerous Fortune 500 companies and government agencies. *Quick* Modules systems successfully process billions of transactions with data captured from documents, checks, electronic files, fax messages and other inbound content types within mail order pharmacy fulfillment, order/donations processing, tax/labor departments, accounts payable, license and tag renewal processing, and remittance operations.

The system's ability to process structured as well as unstructured forms, electronic transactions, web-based transactions and other forms of input data all within a common and singular workflow separates *Quick* Modules from any other available product.

Fairfax Imaging staff includes information processing specialists. With Fairfax Imaging, the journey to a successful operation begins with the belief that **the key to a successful installation is not knowing how to do things right, but in knowing the right things to do.**

As the single provider of the solution, Fairfax Imaging supports its client base with a determined responsiveness focused on client needs which ensures high availability of the system.

The Quick **Modules Advantage**

Quick Modules is designed from the ground up to be robust and easy to use. Based on the latest Microsoft technology, it is 'industrial strength' designed for the Microsoft® SQL™ database. Using SQL provides the ability to secure all data in a centralized location, to tightly manage data access, and to protect your data with the latest encryption. This approach streamlines the remittance process by eliminating lost data and hung batches that occur with older systems.

Quick Modules is Powerful

No presorting required. Incoming content (forms, correspondence, checks, etc.) is identified when they are received. Data is accurately classified and captured, regardless of the order it entered the workflow. Like work types are associated electronically eliminating the need to pre-batch before scanning.

Quick Modules is Comprehensive.

Batches of mixed sized documents with a MICR, OCR/ICR, OMR, barcodes (1D/2D, postal), with, or without scan lines are accepted. Checks are CAR/LAR compared to assure high capture rates. *Quick* Modules performs full color scan to properly handle dark color paper, safety paper and complex background paper. Two sided scanning with image quality detection is also accommodated.

Quick Modules is easy to integrate.

Integration with legacy systems is accomplished through Web services, database interaction, and table lookups. Output can be appended and stored in ODBC databases or exported in XML files. Reports, both standard and custom, are easily facilitated within the system using a common report engine.

As a Microsoft Certified Silver and Gold Application Development Partner, Fairfax Imaging has developed *Quick* Modules to be compatible with standard IT infrastructure including virtual and physical environments deployed in-house or on the cloud.
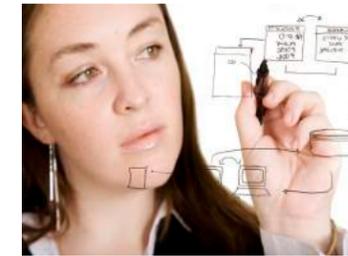
Quick Modules Provides the Complete Solution

Quick Modules is designed to collect images from any centralized, remote, or external scanning device including OPEX, ibml, and many others and process these as transactions intermixed. The integrated workflow moves these transactions through our solution expediting those transactions with remittances based upon queues within the system. Using our point-and-click set up tool, *Quick* Modules Studio, business rules can be applied to each step of the process giving you the best quality data possible.

Support Second to None

Competent, reliable maintenance is a Fairfax Imaging hallmark. The online Fairfax Account Support Tool – FAST – enables immediate notification and tracking of status for problem reports, change requests, and consumable purchases. There's no voice mail uncertainty, or hold button frustration. It only takes a click of the mouse to get our attention.

We invite you to join the Fairfax Imaging *Quick* Modules break out. We look forward to hearing your break out plans.

Quick **Modules**

One Solution • One Workflow • One Provider

- ‣ *Quick* Modules is database driven from the ground up and is compatible with any ODBC compliant database.

- ‣ A multi-tier architecture provides a secure environment for housing and storing images and data.

- ‣ Complete system auditing capability provides information on who touched what and when for reporting.

- ‣ Batch and transaction processing maximizes the efficiency of operation to meet virtually any processing mode the client desires.

- ‣ Comprehensive configuration tools support client maintenance of the system and operation of the system economically while optimizing the workflow.

- ‣ Thin client user interfaces reduce overall system footprint and allow easy roll-out of system changes, updates, and on-going support.

- ‣ Complete system reporting and monitoring tools provide performance and statistical information, as well as real time feedback and alerts of system operation.

- ‣ Expandable to accommodate the smallest to the largest user so as to address future needs as they arise.

The Fairfax *Quick* Modules System

Workflow

Paper Or Electronic Document Input

Paper Document Input
Coupon • Full Page • Attachments • Correspondence
Electronic Document Input
XML • EMAIL • PDF/A

Remote Capture

Input
Provides Image Or Electronic Input, Local Or Remote

Document Classification
Performs Document Identification And Image Enhancement

Intelligent Recognition
Utilizes Multiple Recognition Engines To Capture Virtually Any Data Or Barcode Type

Exceptions
Review And Correction

Validation Data Entry
Provides Graphical User Interface To Balance Payments Key And Validate Data

Output
Capable Of Providing Virtually Any File Format

Electronic Presentment
Check 21 Image Rule A10 ARC/ACH Deposits Checks Electronically Deposit Reporting And Handles Returned Checks

Bank

Host Mainframe Or Legacy System

Administration

Configuration
Provides A Graphical User Interface To Configure System Parameters And Create And Edit New Forms

Reports

Image Retrieval

System Monitoring And Dashboard

Internet

Image Retrieval