Quick Modules • The Solution for Check 21 and Image Rule A10

Fairfax Imaging, Inc. • www.fairfaximaging.com

Paper check processing has dropped significantly in the US since October 2004 when Check 21 became law. But it isn't the law that caused the drop, it's the wide-spread acceptance of image information processing, and the preeminent image information processing product available today is *Quick* Modules, the industry leading Check 21 solution from Fairfax Imaging Inc.

Starting with our first Check 21 implementation in 2004, Fairfax Imaging has become a market leader with over 100 commercial and government customers successfully depositing hundreds of millions of checks via Image Cash Letter. Fairfax Imaging is among the first to implement Check 21 technology in Canada by extending *Quick* Modules Check 21 to include Image Rule A10 requirements. The solution is in production today at a large Canadian customer depositing Image Captured Payment (ICP) files to a Direct Clearing (DC) bank.

The Fairfax Imaging Check 21 solution consists of

three steps. First, information is gathered from the appropriate database to generate the Check 21 file following the ICP Standard 015 (in Canada) or the X.9.100-187 (in the US). Next, the Check 21 file is transmitted to the bank and marked as successful when a confirming acknowledgement is received. Finally, rejected items are handled and reports are generated.

With Check 21, business owners can expect checks to clear in days or even minutes. Plus, an imaged substitute check is legally equivalent to the original and is a fully acceptable proof of payment.

Fairfax Imaging's experience, insight and technology will help your organization reach and exceed the many benefits of Check 21 processing. The Fairfax Imaging Check 21 solution is a streamlined process providing customers with an automatic application to send payment information. Image storage and retrieval benefits any document-intensive task.

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

- ‣ Automatic Paperless Bank Deposit
- ‣ Expanded Deposit Options
- ‣ Reduced Costs
- ‣ Lower Risks and Chances of Delays
- ‣ Faster Deposit Reporting
- ‣ Faster Returned Item Notification
- ‣ Improved Research and Reconciliation
- ‣ Decreased Paper Trail

Industry Awards

Corporate America Software & Technology Awards
Best Information Systems Solutions Provider – East USA
2016

Most Innovative Information Capture Product – Quick Modules 5.0
2016

Software Magazine's Software 500 ranking of the world's largest software and service providers, 2014

Assistive Technology Award
Nish, 2005

Innovative Solution Award
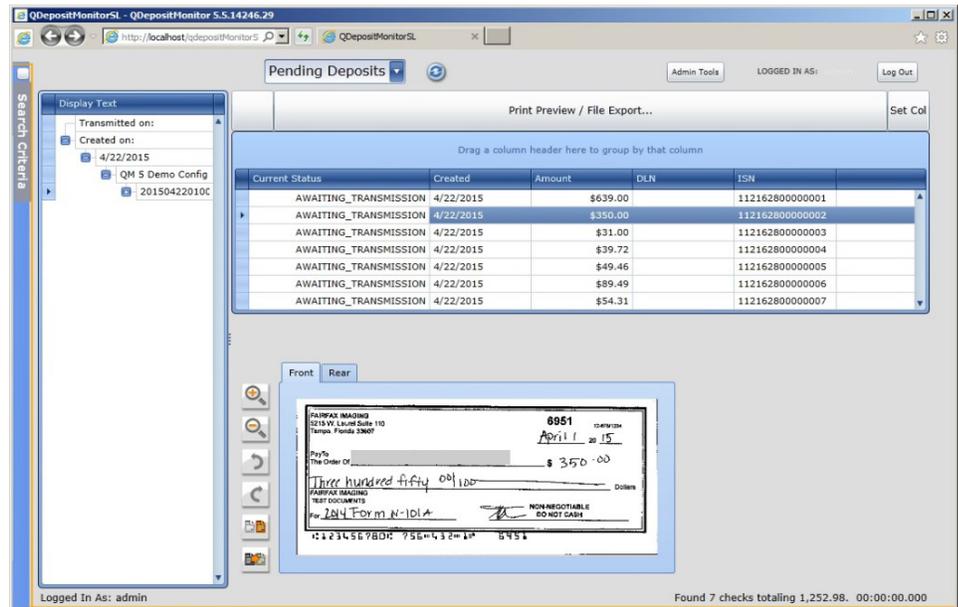Ohio Bureau of Motor Vehicles
Kinetic Information

Outstanding Technology Applications For State Administrators
District of Columbia Office of Tax and Revenue Federation of Tax Administrators

Vision Award
Kinetic Information

Top 50 Worldwide E-Business Solution Developers on Oracle
CMP Media

A web-based utility, Check21 Deposit Monitor, provides the ability to easily review X9 and ICP files as well as track the history of each check in the Check 21 database.

For more than 20 years, *Quick* Modules has remained the system of choice of Fortune 500 companies and government agencies. However, the Fairfax Imaging staff of information processing specialists understand it takes more than a good system to create a successful operation. Fairfax Imaging specialists know that the journey to a successful operation is more than knowing how to do things right, it's knowing the right things to do.

As a 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.

As the name infers, *Quick* Modules is a modular system. What distinguishes it from other systems are the endless ways the modules can be hinged to create unique configurations to meet client needs.

Change is inevitable! Budget restraints, new business requirements, legal requirements and new product introductions are but some of the events that force change. With *Quick* Modules, growing or changing is as simple as adding or reconfiguring resources because a *Quick* Modules configuration while rock solid is never rigid.

Quick Modules accommodates virtually every modern scanner, transport, and database. From the smallest operation to the most massive demand, *Quick* Modules has stood the test of time and has been proven to eliminate the concern of conversion and the cap on capacity.