Quick Modules • Automated Order Capture for the Pharmacy Industry

Fairfax Software • www.fairfaxsoftware.com

Fairfax Software's Pharmacy Order Capture System provides a turn-key mail order pharmacy imaging and processing solution with the ultimate in scalability, photographic image quality, flexibility and accuracy.

These capabilities deliver to your operation the maximum benefit that imaging and data capture technologies possess. Because the systems have a modular design,extensive features and built-in customization capabilities, they can be rapidly deployed and easily changed and expanded to keep up with your growing business.

Scalability

Quick Modules is a scalable solution that can grow as your order volume increases.

From the start, companies can acquire the benefitsthey need at a cost they can justify. As these pharmacy operations grow, they keep pace by obtaining added functionality and processing power without having to throw away what is already installed.

The scalability of the *Quick* Modules software suite will support your pharmacy operation with virtually unlimited growth potential.

Building onto the current solution with additional modules and capacity for increased volume enables our solution to grow with you.

Photographic Image Quality

If your operation's pharmacists and technicians read and enter information into your pharmacy management system from the prescription and other document images, they will need a system that can deliver photographic quality images captured from both sides of these documents.

Prescriptions written on dark colored or safety paper, or on paper with complex printed backgrounds, will need to be as legible as those written on plain white paper.

Fairfax Software is hardware independent and can recommend the right scanner for your operation. This combined with the color image capabilities of our software systems will meet all of your image quality requirements.

Flexibility

As your processing requirements increase, additional capabilities such as automatic order creation, paperless check deposit via Fairfax Software's *Quick* Check 21 processor, automated faxback processing with automatic reminder faxes or unsolicited-new-prescription-by-fax processing, can be accomplished by simply choosing the appropriate modules from *Quick* Modules. Electronic prescribing is offered through an integrated module connecting the e-prescription network to your fulfillment system.

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One Solution • One Workflow • One Provider

- Performs high speed color batch scanning of both sides of all incoming prescriptions and other forms of documents.

- Sets priority of orders at scan time.

- Captures "Receive and "Scan" dates at scan time.

- Automatically identifies all forms.

- Automatically uploads data and image pointers to pharmacy management system.

- Automatically uploads images to image repository.

- Faster order inut through high-speed scanning and imaging.

- Automated fax import process.

- Efficient order keying and correction process.

Microsoft Partner
Silver Application Development
Gold Application Development

Automatic Script Recognition
Fairfax Software continues to invest in technologies designed to improve efficiencies and reduce the cost to fill a prescription. Our ScriptReader recognition engine was designed to accurately read the pre-printed information on the script. By applying this recognition technology, the amount of keying required to enter the script information and complete item entry by technicians or pharmacists is significantly reduced.

Accuracy
Fairfax Software's crisp color prescription images are much easier to read than black & white images. Legibility is improved due to better image quality. The prescription information can be entered into the pharmacy management system quickly. Alteration of the Rx is as easily detected on the image as it is on the original document. This is the flexibility of our solution that today's growing companies need. No dead ends.

The features and benefits of Fairfax Software's systems are many but choosing to partner with Fairfax Software brings other benefits to your organization as well. By design, Fairfax Software is a technically sophisticated and responsive company. Its resolve to exceed customer's expectations is unwavering. This, combined with its extensive experience in the pharmacy industry, makes Fairfax Software an unparalleled business partner for your organization.

About Fairfax Software
Fairfax Software, headquartered in Tampa, Florida with offices around the U.S., was founded in 1994 to provide high-quality products and integration services to the document, fax and form processing industries. Since its inception, Fairfax Imaging has remained focused on its primary niche area of expertise. This focus and commitment to quality have led Fairfax Software to become a leader in the area of document imaging, faxing, paperless bank deposits and automated data capture.

A number of Fortune 500 corporations, plus the largest pharmacy benefits management corporations in the U.S. have entrusted their automated and human-assisted data capture needs to systems built and installed by Fairfax Software. By doing so, these corporations have seen a tremendous improvement in the efficiency and productivity of their workforce. They were also able to reap immediate and tangible returns on investments.

In addition to integrating the latest achievements in imaging, and with the objective to allow its products to be seamlessly integrated, Fairfax Software pioneered the "user exit" concept. Under this paradigm, the core product contains extensive functionality that can fulfill most of the imaging and data capture needs of the end-user client. However, in order to ensure that all the requirements of the client are met, the user exits present throughout the product are fully customizable.

This results in the product being tailored to the end-user needs while preserving the essential core components, which have been extensively tested, and hence do not need to be re-written. This technique has also proven to mitigate the risks associated with the implementation of the type of complex systems required in the Pharmacy Services Industry and allow for a much easier and faster overall installation.