RFgen Software

RFgen®

YOUR TOTAL SOLUTION PROVIDER

We help organizations reduce supply chain implementation costs and increase accuracy and efficiency with the industry's most reliable, flexible mobile data collection and barcode software solutions. Since 1983, we have become the industry leaders for supply chain barcoding solutions. Our global network offers worldwide support for complete end-to-end mobile data collection solutions. We not only provide robust mobile supply chain software, we also offer a complete end-to-end mobile data collection solution, including:

Mobile device hardware for your data collection needs. As your one-stop-shop, we can provide you with the mobile device hardware you need to automate your warehouse. By working with RFgen for both your hardware and software needs, you are guaranteed a holistic, comprehensive approach to your entire data collection solution.

Professional consulting help for a smooth implementation. Our Professional Services team is here to help you customize and implement your new RFgen system. Our expertise covers data collection technologies, popular ERP systems, and supply chain automation best practices—a trifecta of skills necessary for the successful planning, development and deployment of your data collection solution.

Education to help you maximize your investment. We offer a variety of training delivery options including classroom and e-learning options. Training is conducted by the same professional services consultants and supply chain experts that design and develop solutions for our customers.

SUPPORTED TECHNOLOGIES

DATA COLLECTION
* Android Devices
* Barcode Scanners
* Carousels and Scales
* iOS Devices
* RFID
* Tablets and Smartphones
* Vehicle Mount Computers
* Voice Recognition
* Windows 10, Mobile and CE

ENTERPRISE INTEGRATIONS
* SAP
* Oracle's JD Edwards
* Oracle E-Business Suite
* Deltek Costpoint
* Microsoft Dynamics

GENERAL CONNECTIVITY
* COM Interop
* Databases
* IBM AS/400
* IBM Mainframes
* NET Assemblies
* UNIX Systems
* Web Service