



RescueNet FireRMS Mobile

Next-Generation Field Data Collection and Reporting



RescueNet® FireRMS Mobile is an add-on application to the industry leading records management system for the Fire and EMS services—RescueNet FireRMS. RescueNet FireRMS Mobile is a field data collection and data access solution designed to provide mobile users with the same access to information as available from the fire records management system in the stations. With RescueNet FireRMS Mobile you can perform occupancy and hydrant inspections, add records, and access up-to-the-minute data in the field - anytime, anywhere.

ZOLL



"It puts the workload in front of me every day when I used to have to go get all the information out of the files."

- Olympia Washington Fire Department

In the Field

Virtually all departments use company inspections or individual fire inspectors to check occupancies for fire prevention guidelines compliance. The majority still relies on paper forms for the task, and many inspectors are frustrated with having to complete the paper forms, only to re-enter the same information in the department's records management system or stand-alone database for record keeping. This redundant data entry leads to possible transcription errors, report completion delays, and the aggravation associated with entering and managing data in two separate systems.

Competitive systems that rely exclusively on wireless connections to a database work well as long as the wireless network is available. Unfortunately, wireless signal strength is often unavailable inside buildings, rendering these systems useless. RescueNet FireRMS Mobile operates in either a connected or disconnected state since the entire database is resident on the tablet PC. In other words, the solution operates stand-alone without the need for a server connection. This allows the mobile user to continue to operate regardless of the connection state.

Features

- **True Wireless Capabilities** - Inspectors and first responders often work in locations that don't have wireless coverage. RescueNet FireRMS Mobile's ability to function in a connected or disconnected mode ensures that they can continue to do their job without disruption.
- **Microsoft® Merge Replication Technology for Reliability and Efficiency** - You can be assured that data synchronization using Microsoft technology will be efficient and reliable. Data is cached until the sync process is complete, ensuring that no information will be lost if the connection is disrupted. Only 'delta' updates are transmitted, maximizing bandwidth usage.



- **Access to Vital Data** - Access data including occupancies, hydrants, Hazmat, and pre-plans while en route to an incident.
- **Add New Records... Anytime, Anywhere** - With database synchronization technology, first responders and inspectors providers can create new records in the field, not just in the office.
- **Added Value to your Existing CAD/RMS** - Link to CAD for dispatches and updates. Access and update your existing RescueNet FireRMS records in the field.
- **Tablet PC for Fast and Efficient Data Entry** - Microsoft's XP Tablet operating system simplifies data collection using 'point and tap' data entry. And using easy-to-carry tablets, data can be captured on the move for efficient field reporting.
- **Electronic Signature Capture** - Capture signatures electronically for inclusion in the reports, eliminating the need to store a paper copy in the department.
- **Print Reports on Scene** - Print inspection reports complete with the department seal and the customer's signature, providing professional, legible receipts for business owners.



RescueNet Mobile Dashboard

RescueNet Mobile Dashboard is a hub or bridge that provides centralized access to data, files, intranet/extranet, and additional department software. RescueNet Mobile Dashboard is an add-on to RescueNet FireRMS Mobile and allows quick access to applications and files associated with your RescueNet FireRMS Suite.

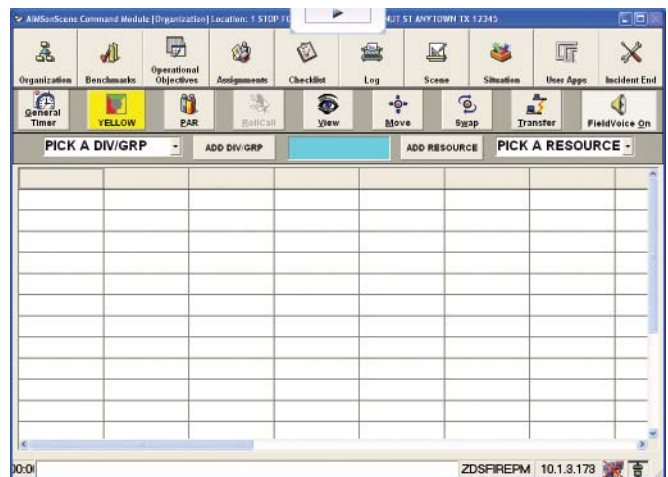
RescueNet Mobile Dashboard has many features such as customizable buttons, centralized access to attachments, customized reports, and integrated incident command. The mobile user has access to all modules as specified by their security status. This provides users with unprecedented access to key information, and the ability to add to, or update information anytime and anywhere.



With the RescueNet Mobile Dashboard toolbar your important data is just a click away.

Incident Command Software with AIMSonScene

Integrated incident command is available with RescueNet FireRMS. RescueNet FireRMS and AIMSonScene Incident Command System will share information via the dashboard application. RescueNet Mobile Dashboard passes roster information from RescueNet FireRMS to AIMSonScene in real time. Pre-fire plans stored in FireRMS can also be passed to the AIMSonScene whiteboard feature. The AIMSonScene report log of incident events is automatically inserted into the RescueNet FireRMS NFIRS incident narrative to fully automate after-action reporting.



AIMSonScene incident command software is integrated with RescueNet FireRMS Mobile.

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