



## RescueNet Navigator

Accurate real-time mobile communications



For any emergency response team, arriving on scene quickly is critical. RescueNet Navigator from ZOLL is a Mobile Data Computer (MDC) that provides your crew with incident information as soon as it is dispatched, allowing them to move quickly and cut out of the chute time. A visual map and accurate turn by turn directions are provided as vehicles navigate to the scene. The combination of these two features ensures that you are providing the fastest possible incident response.

Measuring your system's on-time performance is also important for ensuring that you are providing great customer service. Collecting incident timestamps is important for maintaining a high degree of data accuracy. Because Navigator is fully integrated with both Dispatch and CommCAD, communication of all vital incident information and the collection of timestamps are done electronically. By minimizing the need for radio communication, you eliminate garbled messages and miscommunications.

By utilizing electronic communications of trip information and map based route generation, Navigator gives you the tools you need to make your organization operate more efficiently and decrease response times.

**ZOLL**<sup>®</sup>

## SIMPLE IMPLEMENTATION

The Navigator interface is intuitive and easy-to-use. Designed with extensive customer input, training is straightforward and Navigator gives your team streamlined workflow.



## ALWAYS AVAILABLE

RescueNet Navigator operates using cellular networks, however, the system was designed to give you full functionality, even when networks are unavailable. Once you are reconnected, all actions are communicated directly to your dispatch system.

## ACCURATE ROUTE DATA

A built-in map allows the crew to create a route and view turn by turn directions as they drive. Routes are automatically recalculated if the vehicle leaves the path and a visual indication of direction and



distance to the next turn is provided. Users can also customize settings within the system to meet their specific requirements. Additional information regarding current weather and road conditions can also be included, providing the most up-to-date route data available.

## KEY DATA FOR MANAGEMENT

Supervisors can quickly identify crew and incident status. The system provides at-a-glance information including incident number, nature, priority, assigned units and status. More detailed information for any of these elements is a click away.

Additionally supervisors can see the status and location of any unit. A variety of reports are available to measure key performance indicators such as response times, incident numbers, and more.

# ZOLL®

[www.zolldata.com](http://www.zolldata.com)

US Sales 800 474 4489 | US Fax 303 801 0001 | US Direct Dial +1 303 801 0000  
Asia/Pacific +61 2 9420 8733 | Europe +44 (0) 1925 846400

**Microsoft**  
**GOLD CERTIFIED**  
Partner

ISV/Software Solutions