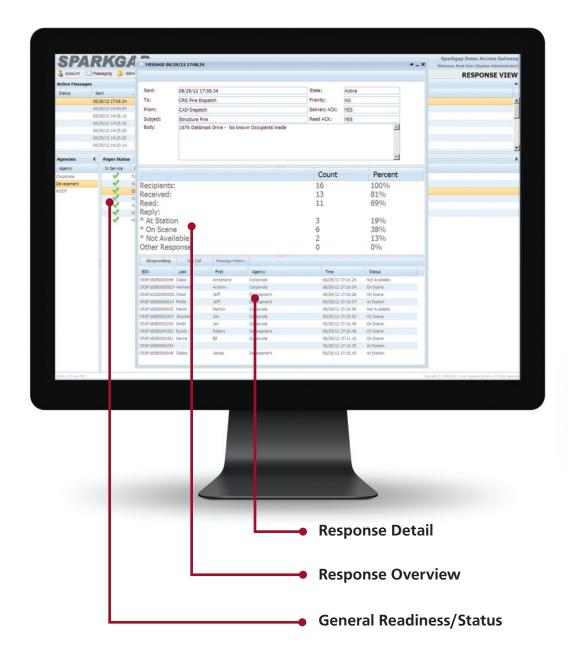


Get the call faster. Know who received it. Know who read it. Know who is responding.

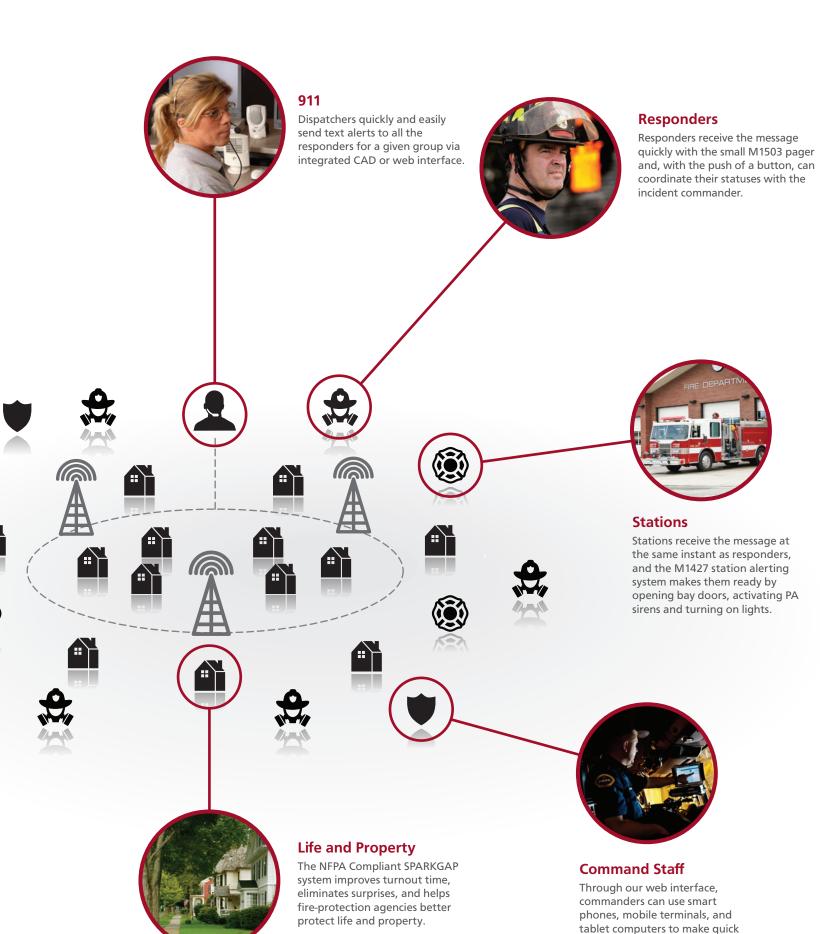


Eliminate uncertainty and improve turnout time with an NFPA compliant SPARKGAP Response Paging System.

SPARKGAP is the only system that alerts your responders and stations quickly and reliably, while simultaneously tracking who receives each message, who reads it, and how they are responding. Message and response information is streamed in real-time for viewing by authorized command staff, while also being stored for long-term historical analysis.



You will know within seconds the status of your incident response. If issues arise, your commanders can deal with them quickly by making early tactical decisions involving follow up alerts, mutual aid, and recall. If the response is on track, they know that early as well, saving time, money, and resources by avoiding unnecessary escalation. Over time, you can chart which personnel are responding and how fast, so you may document where things are working well and where corrective action is required.



and accurate tactical decisions to keep the response on track.



The SPARKGAP Response Paging System

Our system is the only NFPA compliant messaging system that delivers messages in a virtual instant to your first responders, tracks who is responding, and presents this information to command staff in real-time via the Mobile Web and Internet.

- Dedicated solution for primary dispatch and station alerting
- NFPA-1221 Compliant
- AES encryption for operational security and HIPPA privacy
- Low cost of ownership and rapid ROI
- Fully redundant at every level; no single point of failure.
- Over-the-air device management and configuration
- Active redundancy and autonomous system monitoring
- Integrates directly with CAD or through web



M1503 Response Pager

The M1503 delivers fast, secure messaging to first responders without the uncertainty that exists with one-way pagers or the unreliability that exists with the dead zones, delays, and dropped calls of cell phones.

- Fast, Simple, Quick and Loud
- Small and Unobtrusive
- 2-Week Rechargeable Battery
- 16 independent messaging groups
- Adjustable font size and backlighting for easy reading



M1427 Station Alerting System

The M1427 activates PA systems, blowers, doors, and sirens upon an alert derived from group or personal messages. It includes 2 digital inputs and an NFPA-compliant acknowledgment button.

- 2 inputs/4A 1-form-C outputs plus NFPA Acknowledgement
- 16 independent group messaging addresses
- Internal holdover battery

Let's Get Started

Call us today with your requirements. We'll get you a free proposal detailing expected coverage, performance, capabilities, and estimated cost.

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