

Safety Cloud® for Fire and EMS

Safety Cloud advanced collision prevention service protects first responders and crews in the field. When emergency lights are activated, Safety Cloud delivers real-time **Slow Down + Move Over** digital alerts to approaching motorists inside their cars up to 30 seconds in advance.





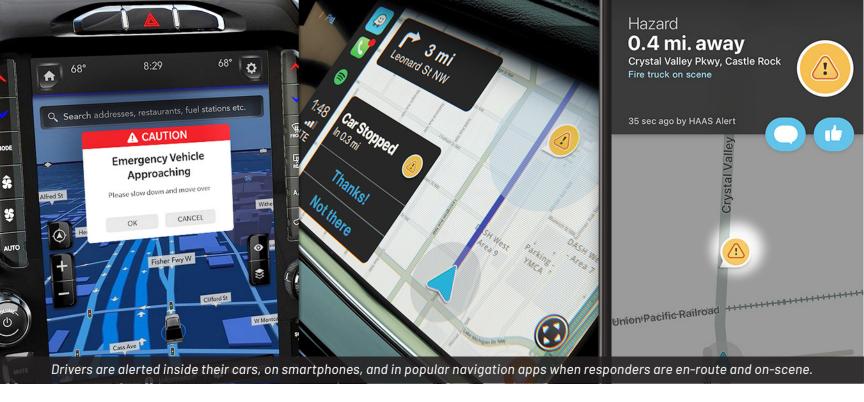


Jeep_®



waze

- Reduce the Chance of Collision up to 90%
- Trusted by Over 1,000 Agencies and Fleets
- Over 1 Billion Driver Alerts Processed



Get Protected

Safety Cloud comes standard on most new fire apparatus and can be equipped on any aftermarket emergency vehicle.



PRODUCTS



Transponder RESPONDER-TO-VEHICLE

Dimensions: 5.51" x 3.8" x 1.3"

- Delivers real-time digital alerts via cellular networks
- · GPS-Enabled for real-time fleet management
- · Connects to lightbar or E-Master, mounts to dash
- · Simple installation with minimal vehicle downtime
- · No data plan required



RESPONDER-TO-RESPONDER

Dimensions: 2.28" x 1.33" x .95"

- · Mounts to emergency vehicle dash
- · Indicator(s) flashes to warn crews when other responding emergency vehicles are approaching
- Interoperable across all Safety Cloud-equipped fleets
- Connects with HA-5 Transponder
- · No data plan required



Direct Integration RESPONDER-TO-VEHICLE

- Activate Safety Cloud service on existing third party hardware
- Deliver real-time R2V digital alerts when lights are activated
- · Requires no additional hardware and minimal installation
- · Available on leading platforms including Cradlepoint, Geotab, Samsara, AXIS, Sierra Wireless, Webfleet, and Verizon Connect
- · No additional data plan required



Real-time

SITUATIONAL AWARENESS

- · View responding crews in real-time
- Create and manage lane closures
- Fleet location, alerting status, incident statistics, and history
- Enable sharing and interoperability with coordinating agencies
- · Manage and customize vehicles, groups, and users