On the Road, Safety Cloud® Has Your Back

⚠️

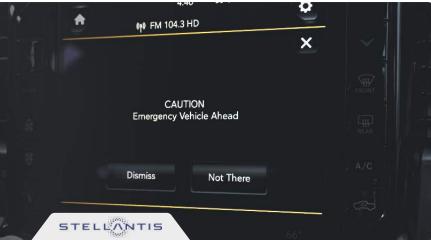## Emergency Vehicle Ahead

Safety Cloud® for Fire and EMS

Safety Cloud advanced collision prevention protects first responders in the field. When your vehicle emergency lights are activated, Safety Cloud delivers real-time digital alerts to approaching drivers inside their vehicles up to 30 seconds in advance.

Digital alerts notify drivers of upcoming hazards and lane closures, giving them up to a 30-second heads-up to safely navigate your incident.

- **Reduce the Risk of Collision by up to 90%**
- **Reduce Hard-Braking Events by up to 80%**
- **Trusted by Thousands of Fleets Globally**

Drivers are alerted inside their cars, on smartphones, and in popular navigation apps when responders are en-route and on scene.

PRODUCTS

HA-7
R2V Transponder
RESPONDER-TO-VEHICLE

Dimensions: 4.3" x 5.3" x 1.4"

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

R2R
LED Indicator
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

HA-D
R2V 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 telematics platforms including Cradlepoint, Geotab, Actech, Webfleet, and other products and services
- No additional data plan required

Real-time
Dashboard
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

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