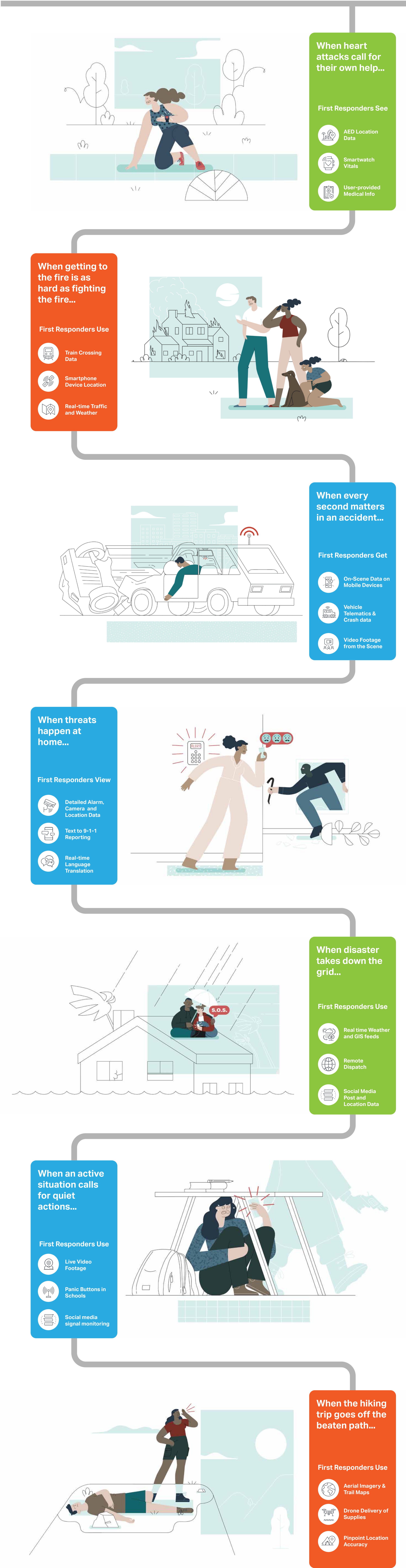


Know more. Rescue more.

See What Happens When Data Meets Situational Awareness

The world has vaulted forward with data and information at the heart of communication, but public safety technology has not kept pace.

Telecommunicators and First Responders don't have accurate useful information to make decisions for the communities they serve at the times when it matters most.



When heart attacks call for their own help...

First Responders See

- AED Location Data
- Smartwatch Vitals
- User-provided Medical Info

When getting to the fire is as hard as fighting the fire...

First Responders Use

- Train Crossing Data
- Smartphone Device Location
- Real-time Traffic and Weather

When every second matters in an accident...

First Responders Get

- On-Scene Data on Mobile Devices
- Vehicle Telematics & Crash data
- Video Footage from the Scene

When threats happen at home...

First Responders View

- Detailed Alarm, Camera and Location Data
- Text to 9-1-1 Reporting
- Real-time Language Translation

When disaster takes down the grid...

First Responders Use

- Real time Weather and GIS Feeds
- Remote Dispatch
- Social Media Post and Location Data

When an active situation calls for quiet actions...

First Responders Use

- Live Video Footage
- Panic Buttons in Schools
- Social media signal monitoring

When the hiking trip goes off the beaten path...

First Responders Use

- Aerial Imagery & Trail Maps
- Drone Delivery of Supplies
- Pinpoint Location Accuracy

Unified Critical Response Systems Use



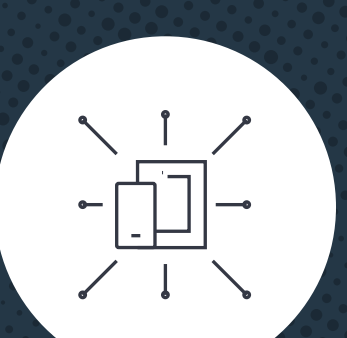
Cloud-based Infrastructure



Open Architecture



Friendly Integration



Technology Agnostic

Ready to learn more?

[BOOK A DEMO](#)