



firecall^{IMS} mobile

incident management system

FireCall IMS (Incident Management System) is the most advanced and cost effective system available today for coordinating and managing personnel accountability at the fire scene.

Designed in conjunction with Emerald Isle Fire Department, NC we made firefighter safety our top priority.

From receiving a silent dispatch with turn-by-turn navigation the mobile application synchronizes with other units dispatched whilst on route to the fire scene.

At the fire scene the Incident Commander can assign firefighters to locations perform auditable PAR checks and receive live updates of firefighter locations from other devices.



Windows 8 and Android 10.1 tablets

Functions:

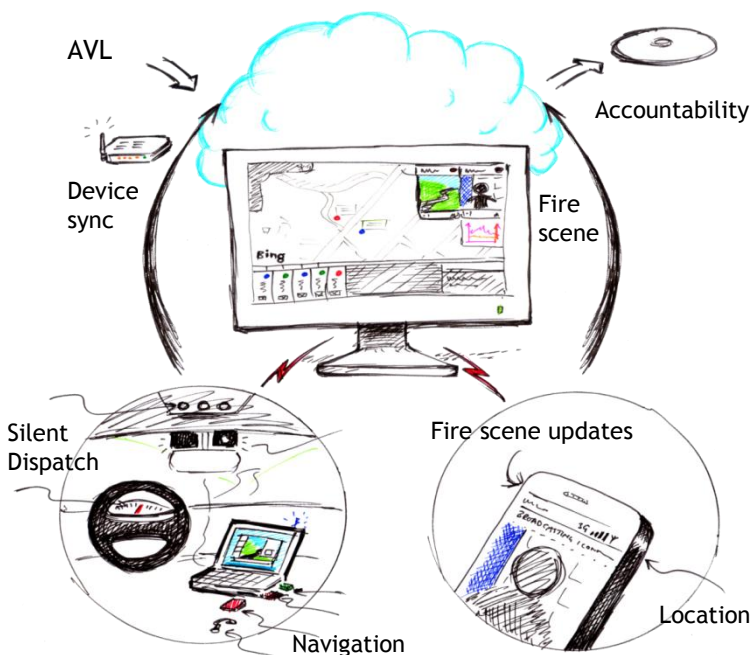
- Silent Dispatch
- Navigation
- Tactical Worksheets
- Scene layout
- Personnel Accountability
- Floor plans
- Hydrant maps
- Satellite view
- Video

Secure 128-256bit encryption over the Internet or via a VPN

firecall^{IMS} cloud

incident management system

Based on technology developed by IncaX for the US Office of Naval Research (ONR) the FireCall IMS Cloud provides coordination between multiple devices at the fire scene viewable in real-time via a Command and Control Dashboard



- Available as a service or..
- Install on-premise at your Fire Dept.

Functions:

- Integration with your CAD or direct push notifications to mobile devices
- Real-time..
- Fire scene updates
- PAR check updates
- Tactical Worksheet updates
- AVL

- Live video streaming
- Incident maps
- Case Management
- Data retention policies
- Auto archived accountability logs
- Event reconstruction
- Search for incident reports
- Print or export incident reports
- Integration with CopTrax crime maps

• www.firecall-ims.com

Real-time updates of PAR checks, tactical worksheets, firefighter and responding unit locations are all available from a web browser via a secure link to the FireCall IMS Cloud.