

FEATURES

- Always-on GPS safety tracking and 100% communications with your fire crews, anywhere
- Depict accurate GPS locations of all fire resources on a live map
- DISA-ready technology certified to strict DoD data security, encryption and personal privacy standards

Smartphone as a stand-alone solution

Improve your agency's risk management strategy today at a low cost with duty of care personnel safety tracking and SOS alerting, using government or personally-owned smartphones.

Use your smartphones as secure text communicators-- Don't risk text messages getting into the wrong hands. Send all incident messaging from operational commanders to and from fire crews, or from crew member to crew member on a highly encrypted, closed-loop communications app platform where your agency keeps a permanent record of all internal messaging.

Satellite Communicator as a stand-alone solution

Use the multi-functioned EVERYWHERE inReach Satellite Communicators to extend firefighters' communications anywhere on Earth, beyond cellular-covered areas and beyond the reach of your agency's two-way radio network. Increase fire crew safety with duty of care safety tracking of all fire resources as well as secure two-way communications and SOS alerting. Satellite communications are AES-256 encrypted for robust data security integrity.

Combine the EVERYWHERE inReach Personal Satellite Communicators with any smartphone

With Bluetooth pairing, combine your phone with an inReach for expanded features such as full keyboard use, address book access, and access to saved topo maps. Capture geo-tagged photos for after-action reference and reporting.



Situational Status of All Resources

The EVERYWHERE HUB provides operational commanders with visual GPS locations of all fire personnel and deployed incident resources on a single, easy to operate platform, and precise resource GPS location and tracking data is always available for after-action review.

EVERYWHERE INREACH BY GARMIN



FOR MORE INFORMATION:

207.370.0499 sales@everywherecomms.com