

STAY SAFE AND CONNECTED

SPOT provides a vital line of communication for the Lone Worker.

REMOTE AND LONE WORKERS

Industry employment in transportation, government, oil and gas and natural resources often require workers to operate remotely and alone. This poses considerable risks not only for the workers but also employers.

As a result, responsibility is placed on employers to identify high-risk environments for their workers.

Companies are challenged to provide safe work practices and ensure lone worker requirements are met. The most efficient way to ensure lone worker safety is effective communication.

LOCATION-BASED SATELLITE MESSAGING

The SPOT Satellite GPS Messenger™ is an affordable GPS-enabled personal satellite messaging and emergency communications device providing a simple way to help address lone worker safety. SPOT is 100% satellite technology so it works where cell phones don't.

SPOT can help meet work alone regulations by providing a simple and reliable solution to keep in contact with remote workers.

SPOT combines GPS and satellite communications technology providing workers with a vital line of communication with employers and emergency assistance – when and where it may be needed.

WHO USES SPOT?

SPOT customers include businesses that operate in areas where cellular coverage is poor or non-existent and landline service unavailable. Natural resource companies, long-haul transportation operators, commercial fishermen, government employees, recreational and travel enterprises, geologists, prospectors and public safety organizations all value SPOT products and services.



SPOT SATELLITE GPS MESSENGER

Stay connected with the push of a button.



Works where cell phones don't. Sends messages like GPS can't.

SPOT messaging functions are pre-defined in the user's account. SPOT allows the user to send more casual messages like Check-in/OK and Custom Messages, or more urgent and critical messages like SOS or Help. Using 100% satellite technology, SPOT works virtually anywhere in the world, even where cell phones don't – all with the push of a button.

S.O.S.

ALERT SOS: Workers can use this function in the event of a life threatening or other critical emergency to notify emergency services of their GPS location. Once SOS is activated, SPOT will acquire its coordinates from the GPS network, and send that location along with a distress message every 5 minutes to the GEOS Emergency Response Center.



HELP: For less critical emergencies, workers can press this button to send pre-programmed requests for help to their head office or supervisor for example. Up to 10 contacts can be pre-programmed to the Help button sending the alert message via e-mail or SMS.



CHECK-IN / OK: For casual check-in messages, workers simply need to press the Check-in/OK button to advise employers that they have arrived at a location and/or to keep them posted on where they are at specified intervals. SPOT sends a Check-in/OK message once with the longitude and latitude and your pre-programmed message to your contacts. Up to 10 contacts can receive the Check-in/OK message via e-mail or SMS.



SEND A CUSTOM MESSAGE: The Custom Message function operates exactly like the Check-in/OK message. SPOT provides a Custom Message in case the user would like to pre-program different messages. This extra line of communication provides flexibility and functionality for the work environment.



TRACK PROGRESS: This feature allows employers to track the location of workers even beyond cellular using Google Maps™. Account holders have the ability to set up a SPOT Shared Page which allows the SPOT GPS locations to be shared easily through a public or private web page.

Once activated, SPOT acquires the GPS location every ten minutes for 24 hours or until canceled. Track Progress also helps employers and workers in uncharted areas to record safe routes for future reference.

SPOT provides peace of mind to workers and employers:

- Helps companies comply with legislative requirements for worker safety where regulated.
- Helps address check-in requirements.
- Sends GPS location coordinates of lone workers and/or teams.
- Provides multiple messaging options for employers, GEOS Emergency Response Center, and pre-determined Help groups.
- Summons emergency response.
- Reduces communications costs with a low annual unlimited messaging service plan.
- Tracks workers in real time.

