

REMOTE WORKER OH&S SAFETY SATELLITE & MOBILE COMMUNICATIONS

Tracertrak is a powerful web-based remote worker monitoring and exception management system that helps organisations achieve the highest standard in worker safety compliance using satellite and mobile based communication devices.

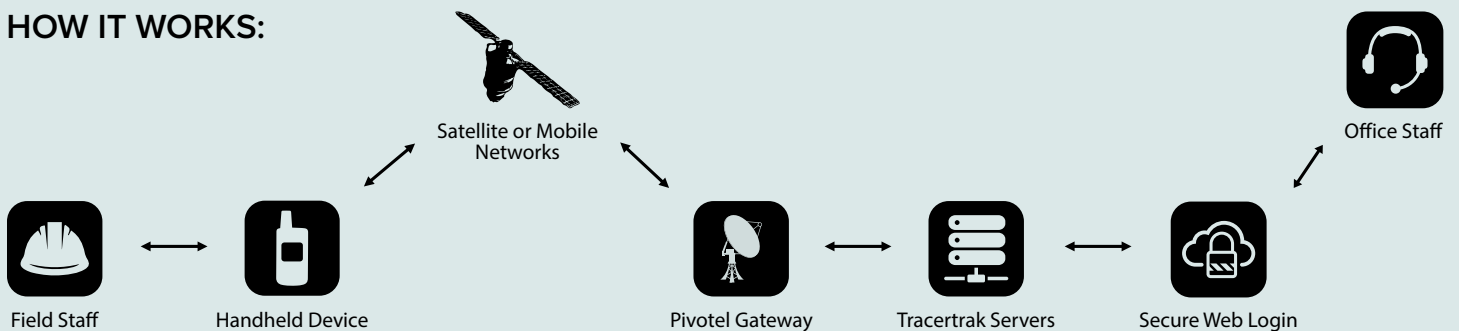


KEY BENEFITS:

- Use Tracertrak satellite devices to address your duty of care for remote workers when they are outside of radio and mobile range
- Use the Tracertrak SafeWorker™ App to monitor worker safety when they are inside mobile coverage areas
- Provide workers with a means of communication to signal for help in the event of an emergency
- Quick and simple procedure for workers to check-in from the field with missed check-in alerting
- Maintain regular contact with workers while minimising interruptions to staff productivity



HOW IT WORKS:



KEY FEATURES FOR TRACERTRAK REMOTE WORKER SAFETY INCLUDE:

- Emergency Alerts
- Check-in Management
- Send & Receive Messages
- Geographical Compliance
- Group & Permissions Management
- Tracking



SPOT Gen4 Low Cost Remote Worker Safety Solution

- Emergency Alerts
- Tracking
- Check-in Management

Size: 88.3 x 67.6 x 23.6 mm
 Weight: 142g with lithium batteries
 Battery Life: Send 1250 check-in and custom messages
 Enclosure Rating: IP68



inReach SE+/Explorer+/Mini Send/Receive Messages & Drop Waypoints

- Emergency Alerts
- Tracking
- Check-in Management
- Send & Receive Messages
- Message Delivery Confirmation
- Save Waypoints & Find Your Way Back

Size: SE+ Exp+: 164 x 68 x 38 mm | Mini: 99 x 51 x 26 mm
 Weight: SE+ Exp+: 213g | Mini: 100g
 Battery Life: SE+ Exp+: 100 hrs | Mini: 90 hrs (one track point every 10 min)
 Water Rating: IPX7 (1m for up to 30 minutes)



SafeWorker™ App Use A Smart Device As A Worker Safety Tool

- Emergency Alerts
- Send & Receive Messages
- Tracking
- Check-in Management

Available On: Android 5.1 and Later
 Download From: Google Play, Apple App Store
 Smartphone sold separately. Google Play and the Google Play logo are trademarks of Google Inc. Android is a trademark of Google Inc.



Iridium Extreme Ultimate Remote Worker Safety Solution

- Emergency Alerts
- Send & Receive Messages
- Tracking
- Check-in Management
- Message Delivery Confirmation
- Voice

Size: 140 x 60 x 27 mm
 Weight: 247g
 Battery Life: Standby up to 30 hours / Talktime up to 4 hours
 Enclosure Rating: IP65 (water resistant)

Emergency Alerts

Provide staff with a means to signal for help in the event of an emergency. Tracertrak can help you manage an emergency in-house or you can have an optional 24/7 monitoring service coordinate with search and rescue on your behalf (optional monitoring service is device dependant).

Check-in Management

Tracertrak will monitor your remote workers in the field and watch out for missed “sked” check-ins. Tracertrak will alert you via the web based user console, email or SMS when one of your staff members misses their “sked”, so you can focus on the issues that really count.

Tracking

Location information ensures you can act quickly when it matters. Tracertrak provides a variety of mapping tools to make locating your staff quick and easy. In the event that staff fail to check-in, tracking provides you with a last known location to know exactly where to start looking. Search for individuals or groups, search on proximity to a job site or any other location of interest, or even poll devices to request a location update (device dependant).

Send & Receive Messages

Two way capable devices allow for two way text conversations between authorised users in the console and device users in the field. Communicate one-to-one or one-to-many with the ability to broadcast messages to groups of workers over satellite.

Geographical Compliance

Tracertrak enables you to demonstrate your workers are operating in areas where they are permitted to work. The system provides the tools to customise your mapping experience, such as setting up geofences around permitted or prohibited areas. You can also set up customer sites and upload your own custom map layers to display over the default map.

Group & Permissions Management

With an Enterprise Grade permissions management structure, you can ensure that users of the system see only those remote staff and system functions that are important to their job function.

Reliable & Secure

As Australia’s leading Mobile Satellite Services Provider, only Pivotel can ensure maximum reliability and minimum system disruption thanks to our high availability system design and our end-to-end network monitoring. Pivotel owns and operates its own Data Network, as well as the Tracertrak application, so you can be sure Pivotel will keep watch while you keep working.