

Remote and isolated worker safety satellite communications



SOS



Check-in/OK



Two-way Messaging









Tracking



The inReach Mini 2 is Garmin's latest entry-level device that allows you to communicate from nearly anywhere in the world using the Iridium satellite network. When used with Tracertrak, the inReach Mini 2 is a powerful monitoring and exception management tool that helps you achieve the highest standard in remote worker safety compliance using a handheld satellite connected device.

Tracertrak administrators can build their own business rules for when and how remote workers are tracked, define check-in schedules for routine reporting that 'all is ok' and define escalation rules when check-ins are missed. When serious trouble strikes, workers can initiate an emergency SOS alert, complete with their GPS location data. Tracertrak can monitor your team 24/7 and includes optional support from GEOS monitoring services.

-  Dedicated SOS key with SOS lock to prevent false alarms
-  Check-in with automated missed check-in alerts
-  Send and receive text messages with global visibility on the Iridium Network
-  Geofence monitoring for entry and exit alarms
-  04 Pivotal Numbers capable - give each user their own unique '04' mobile number, simplifying messaging for Tracertrak users with a two-way device, achieving a seamless messaging experience for your organisation and worker
-  Long battery life

inReach Mini 2 Specifications

Dimensions	99 x 51 x 26 mm
Weight	100 g
Operating Temp	-20 °C to 60 °C
Display Size	23 x 23 mm
Display Resolution	176 x 176 pixels
Waterproof Rating	IPX7 (1m for up to 30 minutes)
Battery Type	Rechargeable internal lithium ion
Battery Life	Up to 336 hours (Sending one track point every 10 minutes with full sky view)

- Iridium Connected
- Messages and track points sent via the world's furthest-reaching satellite network
 - Uses Iridium short burst data technology
 - GPS chip accurate to +/- 5 metres
 - Embedded user GPS locations in all sent messages

inReach Coverage

The Iridium satellite network provides truly global coverage over the entire surface of the planet.



Please note: use of Satellite Telecommunications services and devices may be prohibited or restricted in some countries.