



Key benefits

- 1 Real-time visibility of assets worldwide
- 2 Save on GSM roaming costs
- 3 Improve safety through monitoring for preventative maintenance on one global network
- 4 Increase productivity
- 5 Realise operational efficiencies through real-time data access

GSatTrack

The complete tracking and monitoring solution for all your mobile assets

GSatTrack is the most advanced and innovative satellite tracking platform available. Powered by Inmarsat's global satellite network, and certified for use on Inmarsat's network, GSatTrack utilises cutting-edge technology and advanced features to provide the most complete monitoring solution of any asset, anywhere in the world.

GSatTrack is an all-inclusive tracking solution that provides real-time positioning and specialised reporting of assets worldwide. Tracking hardware, combined with intelligent sensors, supply rich data that allows for detailed monitoring and effective management of almost any asset.

Assets are viewed simultaneously from a multilingual, user-friendly portal, which is easily customisable. GSatTrack is accessible remotely and securely, through any internet capable device and a browser, or download the GSatTrack app, available for iPhone and Android devices.

Remote monitoring

For mobile assets, a key business concern is how to track and monitor those assets in the field. By providing flexible, real-time monitoring, GSatTrack allows businesses to improve operational efficiency, saving time and money by tracking all their assets in one place.

By pairing GSatTrack with Inmarsat's services, powered by our global satellite network, assets can be tracked worldwide, even in areas where cellular and terrestrial coverage cannot reach.

Inmarsat has certified GSatTrack as Inmarsat-ready. If you're looking to leverage the reliability and global reach of Inmarsat's satellite network to monitor and track your assets, GSatTrack is an ideal way to do so. GSatTrack has been certified for use over the following Inmarsat services:

- > BGAN
- > IsatData Pro



Features

- › All-inclusive tracking and monitoring solution
- › Multilingual and multinational preferences
- › Device agnostic - works on any device with a web browser
- › Custom reporting
- › Real-time alerts through text message or email
- › Geofencing capabilities

Advantages

- › User-friendly interface
- › Seamless, automatic platform updates
- › Single platform - manage multiple hardware configurations
- › In-depth data analysis and reporting
- › Detailed monitoring of asset activity with instant notifications

Service usage

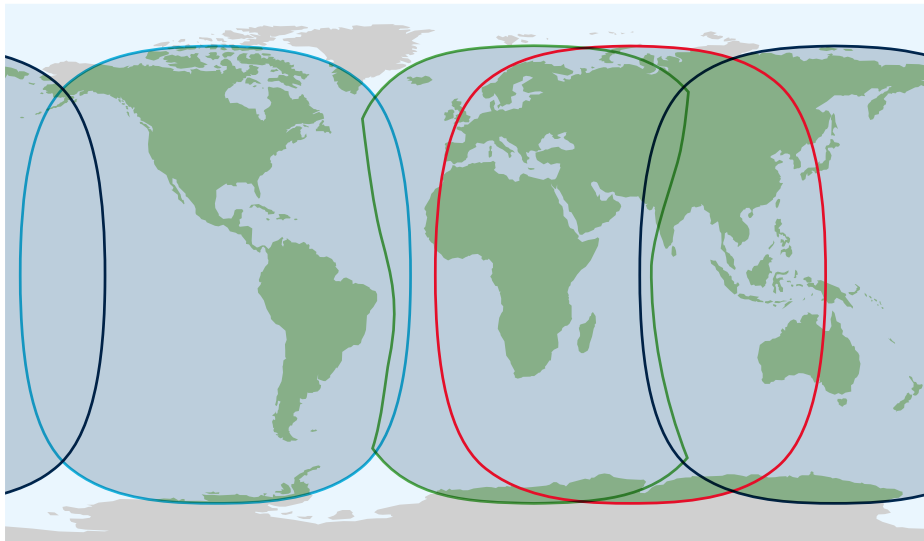
- › Transportation and logistics
- › Exploration
- › Disaster management and emergency response
- › Work-flow management
- › Cargo location and conditions
- › Fuel monitoring
- › Driver dispatching and monitoring
- › Two-way communications

Overcome operational challenges

- › Language barriers removed with multilingual support
- › Time-zone differences
- › User adaptation made easy with flexible and customisable interface
- › Remote diagnostics
- › Real-time alerts for emergency scenarios

Inmarsat coverage

GSatTrack is supported by Inmarsat's global network coverage and capability, ensuring you are never out of touch wherever you are.



Combined I-4 and Alphasat coverage I-4 Americas Alphasat I-4 MEAS I-4 Asia-Pacific

This map depicts Inmarsat's expectations of coverage following the commercial introduction of Inmarsat's fourth L-band region, scheduled for the end of 2015. It does not represent a guarantee of service. The availability of service at the edge of coverage areas fluctuates depending on various conditions.

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Inmarsat Certified

As part of our CAP (Certified Applications Partner) programme, Inmarsat works with a number of solutions providers to ensure that their products are not only compatible with our network, but provide our network users with effective, customer-focused solutions that offer genuine business benefits, whether they're using the network for voice, broadband, machine to machine connectivity or all three. Only individual solutions approved by Inmarsat are endorsed with the Inmarsat Certified logo.

About Global Satellite Engineering

Global Satellite Engineering combines next generation technology, engineering and communications in the satellite world to help its clients improve their lives, build businesses and develop new opportunities.

How to buy

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