Site Online

Remotely manage and monitor fixed and mobile assets in real-time, anywhere in the world

Site Online is a sophisticated, web-based remote monitoring tool that integrates various remote monitoring technologies into one, seamless user interface solution.

Key benefits
1. Improve operational efficiency with 24/7 monitoring and alerts
2. Accurate data analysis with real-time reporting function
3. Full visibility of critical data from remote sites anywhere in the world
4. User friendly, customisable user interface configured to meet specific needs

How it works
To ensure remote operations are operating at their maximum efficiency, access to data from those sites is critical. With Site Online, raw field data is stored in secure databases where users can access the data and translate it into meaningful information through various reporting options. By providing real-time monitoring combined with customisable reporting options, Site Online allows businesses to make decisions quickly to improve operational efficiency by not deploying a team to collect the data manually, helping to save time and money.

By pairing Site Online with Inmarsat’s global satellite communications network, organisations can now manage and monitor data from their remote assets, from a central location.

If you’re looking to leverage the reliable global reach of Inmarsat’s award-winning satellite network to access and monitor data from remote field devices, Site Online is the perfect solution. Site Online has been certified for use over the following Inmarsat services:

- BGAN
- BGAN M2M
- IsatData Pro
Features

- 24/7 online access to remote data
- Data stored in highly secure databases
- Real-time text message or email alerts
- Custom reporting

Advantages

- Real-time asset monitoring
- User friendly preferences for users
- Seamless, automatic updates based on user settings
- Single platform for multiple hardware
- In-depth data analysis through specialised reports
- Machine-to-machine remote diagnostics to reduce downtime
- Real-time alerts for emergency scenarios
- Access to the right information at the right time

Service usage

Ideal for SCADA applications within oil & gas, utilities, environmental monitoring and logistics companies

- Pipeline monitoring
- Tower monitoring
- Cathodic protection
- Tank measurement
- Power network monitoring
- Temperature readings
- Seismic conditions

Certified application

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

Disclaimer

Where an application provider’s application carries the Inmarsat Certified logo, it means that the application has been certified by Inmarsat to operate over Inmarsat’s satellite network. Certification does not mean that Inmarsat is certifying any system design or assumes any liability or responsibility in connection with the application provider’s application.

About Site Systems Software

Site Systems Software, Inc. is a leader in web based monitoring and management software. Using innovative technology, they specialise in providing real-time data to help organisations in energy, land, marine, and telecommunications improve their day-to-day business operations.

Find out more

Inmarsat offers its services through a range of partners around the world. Contact us for information to find out how our range of services and certified applications can add value to your business:

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