

Benefits of SPOT Satellite Solutions in Enterprise Operations

Track, communicate, and protect with SPOT

From lone workers in the field to high-value assets on the move, SPOT satellite solutions deliver the visibility, communication, and safety enterprises need to stay connected beyond cellular reach.

Powered by the Globalstar satellite network, SPOT handhelds and SPOT Trace trackers keep teams and equipment connected even in the most remote or unpredictable environments.



FOR PEOPLE: SPOT HANDHELD DEVICES

Reliable Communication and Safety

- Two-way messaging and SOS**
Direct contact with command centers or emergency services at any time
- GPS tracking/Situational Awareness**
Real-time location updates for lone workers and field teams
- Long battery life, rugged design**
Built to endure extreme conditions in industrial, construction, and energy environments
- Mission continuity**
Maintain communication even when cellular networks fail

FOR ASSETS: SPOT TRACE

Real-Time Visibility and Loss Prevention

- Automatic tracking and alerts**
Get instant notifications for unauthorized movement and follow the breadcrumb trail to recovery of valuable assets
- Fleet and equipment monitoring**
Ensure visibility of vehicles, containers, or tools anywhere in the world
- Compact, discreet, and easy to install**
Attach to any asset, powered or non-powered, for continuous location updates
- Cost-effective protection**
Minimize downtime and losses from theft or misplacement



Unified Benefits of SPOT for Enterprise

Global satellite coverage
Reliable communication and tracking across continents, oceans, and remote worksites.

Workforce and asset integration
Manage people and equipment from one central view for enhanced coordination.

Operational safety and accountability
Meet compliance standards and reinforce duty-of-care requirements.

Resilient connectivity
Maintain situational awareness even during disasters or infrastructure outages.

Industries That Depend on SPOT

Energy & Utilities

Construction & Mining

Transportation & Logistics

Government & Defense

Environmental & Field Services

Research & Development

Explore more on SPOT in our downloadable Mini Guide to Satellite Use in the Workforce.

Download the Mini Guide Today

