



## INFINITY: GPS ASSET TRACKING

### HEAVY EQUIPMENT: Bulldozers, Cranes, Excavators, Skid Steers, Road Building Equipment

SmartOne Series Asset Tracking units are the perfect tool for keeping track of all types of Heavy Construction Equipment. Today's Heavy Equipment Operator has to manage valuable assets, many times located in difficult geographies – well outside the reach of traditional cellular networks.

Bulldozers, Graders, Excavators and the rest represent a significant capital investment, and getting the most value out of that investment requires constant attention. Many of these expensive assets are constantly on job-sites, returning to the equipment yard only for maintenance, or when there is no work for them. As a result, many of them are “out of sight” for much of their working life.

INFINITY provides the ability for an Equipment Manager to keep track of where those assets are located, monitor their use, and provide data to support maintenance tasks no matter where they are.

We deliver position and critical sensor data to our Customers via our INFINITY InTouch Web Mapping application. This allows the end-user customer to track and manage all of their assets on a single screen.

INFINITY provides your company with an affordable and reliable, worldwide asset tracking solution that is not restricted by the cellular footprint.

### BEYOND TRACKING:

- Check run-time on engine powered equipment to support maintenance schedules, as well as fault monitoring
- Track location of expensive job site equipment for management and billing purposes
- Use SmartOne geo-fencing capability and reduced messaging to keep track of equipment at the lowest possible costs.
- Theft Recovery Mode for easy location of the asset.
- Mobile Friendly – Web Mapping and Asset Management
- Easily setup Email Alerts for Geofence Boundaries
- Motion Detection and timed interval position polling
- Custom Reports, Inventory Management and Historical Data
- Create Asset Groups and Much More!

### SMARTONE SERIES SATELLITE ASSET TRACKING UNITS

#### S1B/LP

- UL 913 Class 1/Div. 1 “Intrinsically Safe”
- IP-69K & MilSpec 810
- Powered by either 4 AA Energizer lithium batteries, or line power
- Use the S1B in hazardous chemical or explosive dust environments

#### S1C

- IP-68 (IP-69K pending)
- MilSpec 810
- Powered by 4 AAA Energizer lithium batteries, or line power
- Smallest satellite-based asset tracker
- 2.7 x 3.25 x 1.0” (including mounting bracket)
- Use the S1C for general asset tracking

**CONTACT US TODAY FOR A FREE ONLINE DEMO AND QUOTE!**

**1.337.369.3222**

