

Compact GPS Satellite Asset Tracker

Designed for the remote location tracking and protection of fixed and mobile assets, the SM1-C is an inexpensive, reliable solution for a multitude of options including: 12 different reporting times, interval or 24 hour operation mode, alternate reporting schedules and low battery message. Track and secure containers, vehicles, boats and small assets, anywhere, anytime.

Ideal for assets with no or limited power, and no need for 3G/GSM access. The SM1-C can be line-powered, or in the absence or interruption of external power, the SM1-C will automatically switch to battery back-up. Utilizing off-the-shelf AAA batteries provides up to 12 months of reporting, can monitor remote sensors, alarms or relays and report activation.

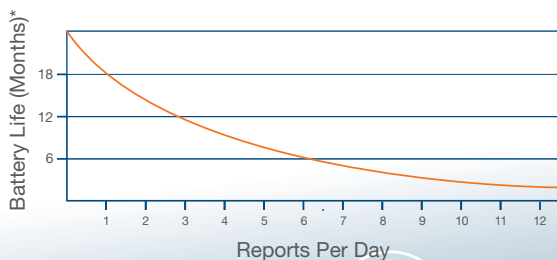
The SM1-C utilizes motion sensors, comparative GPS positions and custom configured sensors to gather and transmit asset status information. Each SM1-C is configured to track its asset's specific needs and provide intermediate and emergency alerts by email or text.

Features

- Asset-ready design: Allows for easy installation and field management without the need for antennas or external power
- Quick installation: Use industrial adhesives, brackets or screw mounts for installation
- Operates on 5v external line power, 8-22v regulator cable or 4x AAA Lithium batteries
- Change of location sensing sends alerts if asset moves outside of pre-determined range
- Messaging reduction mode: Reduced satellite messaging if asset remains in same location for a pre-determined period of time
- Hardware on/off feature: Allows the unit to initiate GPS recentering functionality
- Standard messaging: Wake, GPS locate, transmit location, resume sleep
- Theft alert reporting: By alarm or motion. Trigger alert activated by relay, alarm or sensor
- Integrated accelerometer: Message on start and stop
- Alternative reporting: Reporting triggered by alarm or motion
- Transmits GPS location on interval for programmed time or while alarm remains active
- Free Apple and Android fleet management app
- Dimensions: 24mm (h) x 70mm (w) x 82mm (l) with bracket
- Water resistant standard IP68

Accessories

- 12v to 5v input cable (sold separately)
- 12/24v input cable (sold separately)



*Battery life is an estimation only and depends on operating environment such as GPS signal and temperature.