



Reliable Satellite and Cellular Tracking

RockFLEET GSM utilizes the Iridium Satellite Network and cellular networks, ensuring your team is always connected. Tracking intervals can be predetermined; every minute, or every 12 hours.



Rugged and Durable Design

Designed to withstand the world's most harsh conditions, RockFLEET GSM is the perfect tracking partner for those working in remote and high-risk locations. RockFLEET GSM's internal backup battery will last for up to 2 weeks, if external power fails.



Bluetooth Ability to Enable Messaging Functionality

RockFLEET GSM can connect to Bluetooth to enable advanced functionalities including messaging, generating distress notifications and device troubleshooting.



Designed for Permanent Installation

RockFLEET GSM is designed for permanent installation on ships, yachts, vehicles and other assets. The unit is waterproof, ruggedized, with a variety of mounting options to suit your needs.



"RockFLEET GSM and TracPlus are safety tools that give us peace of mind.

The radio operator will always know where our crews are. If we become lost, we know we can be located." **John Jones – Mandurah Water Rescue**

Specifications

Dimensions 104mm × 58mm × 23mm (4.1" × 2.3" × 0.9")

Weight 350gm (12.34oz)

Connectors 3m cable, unterminated power, RS232 and inputs cabling

Inputs Bluetooth, three configurable digital inputs, RS232

Outputs RS232

Indicators Status indicator LED

Sensors GPS, Accelerometer, Thermometer, Power loss, Impact

Antennas Built-in GPS, Iridium and Cellular (optional)

Satellite Network Iridium SBD via 9602 short burst transceiver

Cellular Network GSM (with optional cellular support)

Power Sources External DC supply with internal Li-lon polymer battery backup











Latin America