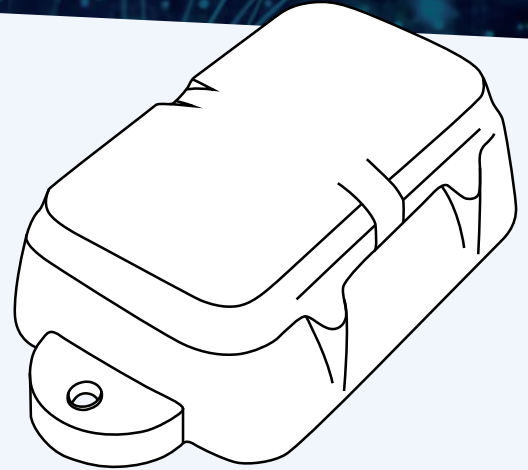


Trident

The Trident is a rugged, waterproof, cellular GPS tracking device designed for tracking non powered, exposed assets where extended battery life is essential. It works on 4G Cat-M1/NB-IoT networks and is fitted with Lithium-Thionyl Chloride batteries for longer temperature tolerance. It has built-in antennas for GPS reception and for cellular communication, a 3D accelerometer, in addition to a high-performance GPS that can track both GPS and GLONASS satellites simultaneously.



rugged & weatherproof

The IP67 rated housing is rugged and UV stable. Can be mounted on assets exposed to rain, dust and marine conditions.



flash memory

The Trident has enough memory to store over 25,000 data records and will record information even when out of cellular coverage.



adaptive-tracking

The Trident can use Adaptive-Tracking technology to intelligently work out if it is moving and send frequent updates.

KEY FEATURES INCLUDE:

- 4G Cat-M1/NB-IoT Modem
- High performance GPS and accelerometer
- Up to 1 year, once-hourly updates
- Up to 7 years, once-daily updates
- IP67 water and dustproof
- Rugged, robust and low profile
- No install required, simply 'place and trace'
- Accurate battery monitoring
- Unauthorised movement alerts
- OTA Configuration
- Uses bank-level AES-256 device authentication and data encryption

Applications: Bins, Valued Equipment, Trailers, Containers, Rail Wagons, Skel's, Yellow Equipment, Portable Toilets, Stretchers, Hospital Beds, Wheel Chairs, Forklifts

