

Mobile asset tracker

This AgilSense device can monitor movements of mobile assets in the air, on land or at sea

Knowing the location and operating conditions of valuable assets is a necessity for successful supply chain management. With AgilSense Mobile Asset Tracker, a tracking and monitoring unit, this is an easily achievable goal for every logistics operator and manager.

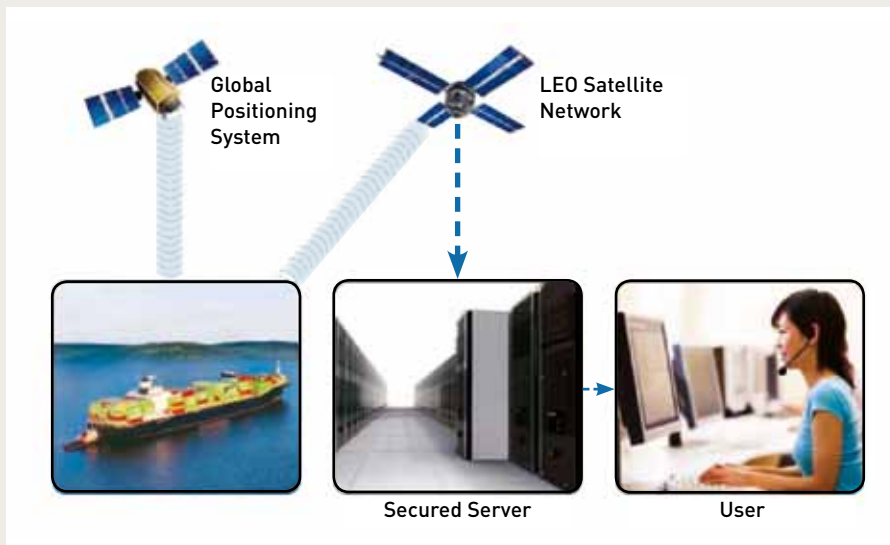
AgilSense Mobile Asset Tracker allows users to keep track of valuable assets globally and it can be applied across all platforms, be it in the air, on land and at sea. The low power consumption device receives signals

AgilSense Mobile Asset Tracker is simple to manage and can be tucked easily out of sight.

Housed in a sturdy and water-resistant casing, AgilSense Mobile Asset Tracker is engineered to operate in harsh environmental conditions.

Maritime

The Tracker enables fleet operators to monitor the global



from GPS satellite and relays its current location data and sensor status through Low Earth Orbit (LEO) satellite network at regular intervals to the end-user.

Compact and unique in design, AgilSense Mobile Asset Tracker is easy to set-up and trouble-free. Measuring a mere 152mm x 109.5mm x 54mm, it can integrate seamlessly into the existing logistics management system. With its compact size,

location of their many vessels out at sea through a web portal. The AgilSense Mobile Asset Tracker triggers a warning on its Geo-Fencing function to operators and captains when their vessels cross a pre-defined set of boundaries or virtual sea lanes.

Remote Environmental Monitoring/ SCADA

Reaching out to rural areas where there is no access to network

coverage, the solar-powered AgilSense Mobile Asset Tracker can be used with unattended environmental monitoring sensors for relaying low data rate sensor data via LEO satellite network.

Outback Expedition

Using the one-way satellite data service where terrestrial communication networks are non-existent or unreliable, the Tracker can be used as a safety device and panic alarm for explorers on expedition. It enables the tracing and reporting of their location, and monitors the status of their various mobile sensor devices.

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