



AddSecure Asset light

Trailer positioning with power supply.

AddSecure Asset Light is used to permanently position and track the routes of your trailers and construction machines with power supply. It is installed in your equipment and transmits its position to Co-Driver Weboffice in real-time. Easily check the position of your equipment on a map, its GPS coordinates and its address

in real-time. Track the routes of your equipment and access to the complete history of its positions.

You will collect the mileage data of your resource and benefit from real-time alerts when it is entering or exiting a predefined zone (geofencing).



Position and track all your assets on one map.

Configuration

Asset Light is delivered by default with a standard configuration that optimizes the use of the battery while optimizing the precision of the itinerary. For this reason, the behavior is different when moving or standing still and when connected to power supply or not.

The ignition is on (Power)

When battery is powered on (connected to the power supply of the trailer), Asset Light sends a position every 2 minutes and at

each significant turn when moving.

If not moving, it sends a position every 10 minutes. When the vehicle has been standing still for 90 seconds it is recorded as a stop. When it has been driving with at least 10 km/h for at least 10 seconds it is recorded as a start.

The battery is not powered on

When the battery is not powered on, Asset Light sends a position every 6 hours. With this setting, the battery has an autonomy of 4 weeks.

Technical specifications	
Dimensions (mm):	57 x 88 x 14
Weight:	70 g
IP:	65 (with waterproof case)
GPS Antenna:	32 channels, 159 dBm
GSM bandwidth:	850/900/1800/1900 MHz
Input:	1 digital
Battery:	Li-ion rechargeable 1100 mAh Electrical power 10 – 60 V DC
SIM card:	European coverage

Positioning and tracking

- Positioning on a map, GPS-position, address, date and time of the position
- Itinerary and history of positions