



The mobile location with enhanced safety through sensors

In addition to the fully mobile systems of the *Sat*TRAC family without external sensors, the *Sat*TRAC.secure offers a variety of different external and internal sensors that are used to secure and monitor the goods during transport.

The system has internal sensors for monitoring the interior and the opening of the doors and, thanks to its special design and antenna technology, can be installed in the container and is therefore hidden from access and recognition by third parties.

In addition, for example, the temperature in the container can be detected and evaluated by integrated sensors.

This not only provides security against theft but also provides evidence of the condition of the goods on the move.

With additional telematics and security features, *Sat*TRAC.secure is ideal for monitoring objects while simultaneously securing and logging external sensors and modules.

The additional expandability makes the further adaptation to customer requirements possible quickly and flexibly.

	SalikAC.Secure
Dimensions (LxBxH): Weight:	230 x 187 x 45 mm 970g
Installation:	In the object magnetic surfaces
Charging/ Connector:	Special charger
Battery runtime:	Up to 120 days depending on use and notification type
Communication:	GPRS or SMS
Memory for saving position data:	Yes, on optional Micro-SD 16GB for 50.000 events
Protection class:	IP41
Externer sensors:	temperature, RS232, digital inputs/ outputs light and motion
Events/ type of alert:	Geofence areas Messages according to time Interval Battery status Sensor event report
Specials:	Expandability

Technical data:



SatTRAC secure



