







SatMOS®.secure

-  | 500 g
-  | 15 cm x 10 cm x 3.5 cm (L x W x H) incl. mounting eyelets
-  | In operation: -40°C to +85°C
-  | Power supply: 6 - 36V DC | 5000mAh for emergency power supply of up to 4 days

Features

- Securing and tracking of trucks, trailers, delivery vehicles, ...
- Basic system for various high-security transportation orders

SatMOS®.secure offers you an extended safety platform that allows you to control multiple sensors in the tractor unit and trailer with individually programmed controls. The SatMOS®.secure offers a wide range of connection options for the SatSENS family. This means that not only can an alarm button in a tractor unit be reported, but access to the trailer can also be controlled and reported, if desired even acoustically via the connection of a siren. The SatMOS®.secure was specially developed for the transportation of valuables and uses the SatMOS®18 tracking unit, which is used in many certified high-security transport companies and is often TAPA TSR-1 and BAT-V1 certified. The connection to temperature sensors and temperature recorders, such as Euroscan, as well as the control of electronic locks round off the flexible use of the SatMOS®.secure.

Advantages

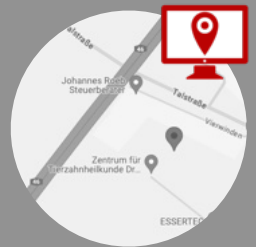
- Expandable via the SatSENS family to create a sophisticated safety system for trailers
- Expandable with the SatMOS® 20v7 telematics display for use in tractor units
- Flexible installation of the system with quick retrofitting of additional sensor technology
- Integrated battery with runtime over several days for uncoupling over a weekend
- GSM jamming detection for safety applications
- Connection of SatSENS.temp temperature sensors or Euroscan temperature recorders
- Compatible with electronic locks from WABCO, M-Protect or SatLOCK



Locating the trailer



Compartment monitoring through extended sensor technology



Connection option to telematics

