

Location



IOTSU®



IOTSU® is a perfect solution for maintenance-free tracking. IOTSU® offers excellent coverage and a battery life of several years. IOTSU® is easily integrated into other systems and processes.

Smart, adjustable control saves costs and increases safety and productivity. The device is used for example, in tracking equipment and fragile transports, controlling cold chains and machine and vehicle maintenance intervals. The measurement results are stored in the system. Results analysis is simple, as is printing reports for desired periods of time

PRODUCT DATA SHEET

IOTSU® GPS

- For tracking machines, cars, transports etc.
- For outdoor use

Options:

- External voltage measurement. Ability to measure device usage and battery condition. The measuring battery can be used as a power source.
- External temperature measurement

IOTSU® Atlas

- Accuracy typically 1-10 km*
- For controlling cold chains, tracking transports
- Option: casing for outdoor use

Delivery: Standard products in 10 days, special products according to the offer.



IOTSU® GPS



IOTSU® Atlas

TECHNICAL SPECIFICATIONS

DIMENSIONS (LxWxH):

IOTSU® GPS: 115 x 40 x 65 mm

IOTSU® Atlas: 77 x 25 x 22 mm

WEIGHT:

IOTSU® GPS: 290g with battery

IOTSU® Atlas: 40g with battery

SENSORS: Acceleration, Temperature

TRANSMISSION CYCLE: adjustable, supports configurable SMS and email alarms.

CONNECTIVITY: Sigfox RC1

BATTERY: 3.6V, replaceable

OPERATING CONDITIONS: -30°C - +50°C

MOUNTING: Screws, magnet, adhesive tape

*depends on the coverage of Sigfox network