

IOTSU® LOCATION



IOTSU® is a perfect solution for wireless for tracking and locating

IOTSU® Location solutions can be used for tracking valuable assets and transports and for remotely monitoring cold chains and maintenance needs of machines and vehicles. IOTSU® Atlas can be used for cold chain management and tracking of transports when a small size and light weight are important. IOTSU® GPS is a more accurate solution and it is used for monitoring fragile transportation, cold chains, and optimizing machine and vehicle maintenance.



IOTSU® includes sensor units, IoT platform and user interface which together enable reliable, easy and cost-efficient data gathering for monitoring and analysis purposes. Sensor data is collected and stored in the cloud, with no need for local separate equipment. IOTSU® products and services are designed, assembled, tested and maintained in Finland.

IOTSU® AIR QUALITY PRODUCTS:

IOTSU® GPS
IOTSU® GPS is a wireless device that measures GPS location data combined with acceleration.

IOTSU® ATLAS
Measures temperature, humidity and location using the Atlas location service.

FOR TECHNICAL SPECIFICATIONS of each product, see separate product information document.

BENEFITS AND FEATURES

- EASY TO INTEGRATE INTO OTHER SYSTEMS AND PROCESSES
- EASY TO PLUG & PLAY AND MAINTENANCE-FREE
- LONG LIFE-TIME (SEVERAL YEARS BATTERY LIFE)
- EXCELLENT COVERAGE
- MEASUREMENT DATA EASILY AVAILABLE FOR ANALYSIS
- ADJUSTABLE REMOTE MONITORING OPTION WITH CONFIGURABLE SMS AND EMAIL ALERTS

Rev 1.0_11thOct 2019



Small Data Garden Ltd. is a Finnish company developing, manufacturing and delivering multifunctional IoT sensor platform solutions. Our sensor units are designed with reliability, long lifetime and best in class antenna technology in mind.

Tel: +358 40 5954259
info@smalldatagarden.fi
www.smalldatagarden.fi