

## Acceleration



### PRODUCT DESCRIPTION

IOTSU® Acceleration is a wireless indoor device that measures acceleration and gathers statistical usage data. IOTSU® is designed for monitoring movement, falling or position changes of an object.

Installation of this maintenance-free device is very quick and easy. Transmission and measurement cycles can be adjusted according to the need.

IOTSU® can be mounted on any object such as deliverable packages, containers or vehicles. An optional casing for outdoor use is available.

IOTSU® uses the global Sigfox network connection. There is no need for external power supply.

### TECHNICAL SPECIFICATIONS

**DIMENSIONS (LxWxH):** 77 x 25 x 22 mm

**WEIGHT:** 40g with battery

**SENSOR:** Acceleration

**TRANSMISSION CYCLE:** Configurable, alerts

**CONNECTIVITY:** Sigfox RC1

**BATTERY:** Size AA 3.6V, replaceable.

**OPERATING TEMPERATURE:** -5°C to +50°C

**MOUNTING:** Adhesive tape, magnet



Rev 2.0\_02<sup>nd</sup> Mar 2020