

A WORLD OF WIRELESS SENSORS

TAILORED TO YOUR NEEDS



Telematic Box

GREENBOX is a control unit capable of reading data from wireless sensors, and processing data through a powerful microcontroller that relay inputs to controller and/or to a dedicated display as well as to the cloud via an integrated modem.

Features:

- Universal SIM on-chip
- Flexibility
- GPS Localization
- Accelerometer/Inclinometer
- Connectivity with Smartphone and Tablet
- 2 CanBus Input/Output
- IP69K
- Integrated antennas



Wireless Sensor


SEED is a small central unit equipped with an internal battery handling multiple type of sensors. It is equipped with Micro.Sp® technology, sending wireless data to the Inpulse GreenBox, therefore allowing the elimination of wiring between the Central Unit and the sensors.



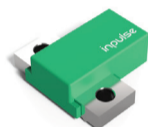
Seed




Wireless

 Inpulse SEEDS Standard module customizable to your specific requirements

 Hydraulic SEED Hydraulic Pressure and Temperature

 Strain SEED Strain, Temperature and Inclinometer

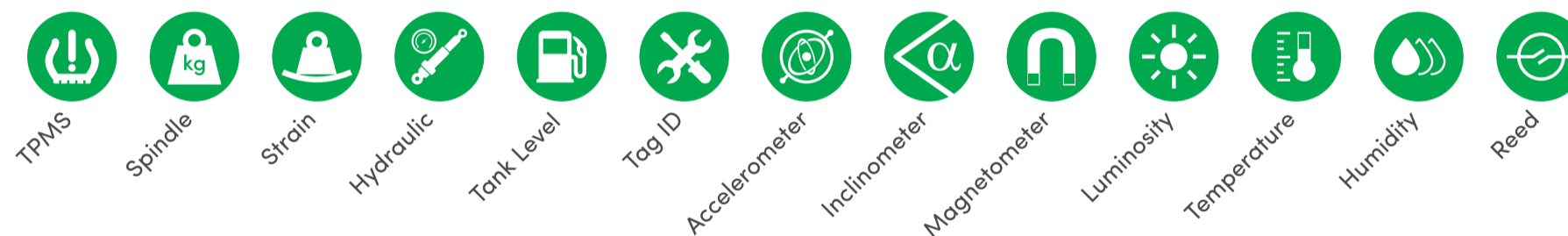
 Spindle SEED Load, Temperature and Inclinometer

 TPMS SEED Tyre Pressure and Temperature

 Level SEED Gasoline Level



Integrated Solution designed and realized by



Scalable Telemetric and Telematics Solutions for Industrial and Agriculture Applications



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CORE SECTORS

CONSTRUCTION • LOGISTIC • AGRICULTURE

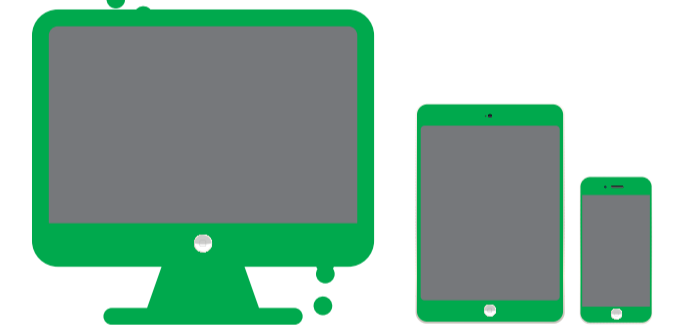
SETTING NEW TELEMATICS STANDARD

Maximise Productivity
Monitor Operations
Predictive Maintenance

 GreenBox



On-board Dashboard



PC & Mobiles



Telematics
Cloud Data Storage

**ALL INFORMATIONS
THAT YOU NEED
IN YOUR HANDS**

REMOTE DATA ANALYTICS



 **READY
TO USE**

 **DO IT
YOURSELF**

 **MODULAR
AND SCALABLE**

 **BUNDLE
SOLUTION**

 **MULTITECH
PLATFORM**