Standalone Impact Sensor Warning

What is Impact Sensor Warning?

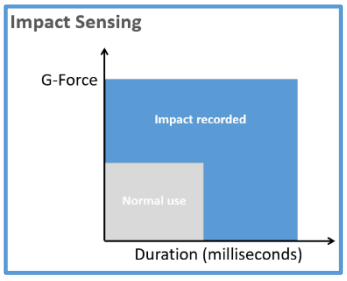
Transmon's standalone Impact Warning device enhances site safety and operator accountability by raising awareness of excessive impacts. The 3-Axis sensor is positioned on the vehicle's main chassis to monitor adverse acceleration/deceleration events, events above the programmed thresholds trigger alerts. Output signals from the unit can activate visual and acoustic alerts as well as creep speed. Reset protection is incorporated whereby only authorised managers/supervisors can deactivate the alerts.

What's included:

- Impact Sensor
- Manager Reset Key-switch
- Software and installation instructions
- Optional LED Alarm Combo or Flashing Beacon

Features:

- Voltage range: 8-60Vdc
- Management Reset Key
- Two configurable outputs
- Robust design, easy to install
- 3-axis sensing with independent settings for X, Y, Z
- Programmable G-force and Duration-time thresholds
- Impact sensor environmental protection: IP67, -10°C to +80°C
- Suitable for Diesel, LPG and Battery powered forklifts and vehicles
- Optional post incident Creep Speed reduction (Sensor<>Vehicle or Sensor<>TE Speed Control Device)



Benefits to you:

- Increased site safety
- Reduced damage costs
- Low-cost, easy to install solution

Email: sales@transmon.co.uk or Call 0116 260 4200 for more information

Transmon Engineering Ltd
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