



Protect Pedestrians with Real-Time Detection and Instant Alerts

Make blind spots a thing of the past—Slamcore give your operators eyes beyond line of sight to improve safety.

The Problem

Busy intersections and foot traffic put **pedestrians and material handling equipment operators at risk**. When operators are busy loading/unloading they are more likely to miss things and once loaded they have limited visibility. This increases accidents that result in **costly downtime, damage, and compensation claims**.

The Solution

Slamcore Alert uses advanced **AI-powered vision** and the **retrofitted cameras** to discerns pedestrians within the environment. An LED/Buzzer attached in the cab alerts operators to the presence of pedestrians. Slamcore Aware's RTLS functionality turns every piece of MHE into a location reporting device. By sharing alerts with a FMS, Facility Managers are able to instigate real change by analysing the data to give a picture of specific problem areas so measures can be put in place.

Available Partners



KINEXON SYNAOS

Who Benefits

- EHS Managers
- Warehouse Safety Teams
- Facility Directors



Request a Demo

Explore how Slamcore Aware can transform your warehouse or manufacturing operations.

[Contact us today.](#)

Slamcore Aware is a robust, vision-based Real Time Location System (RTLS) for forklifts and other manually driven vehicles. It combines state-of-the-art visual-inertial SLAM and AI technology to provide a foundation for intelligent positioning and situational awareness without the need for expensive infrastructure to be installed in the facility. By integrating with Fleet Management Systems, Slamcore Aware enables monitoring, analysis and optimization operations.

 slamcore.com

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