



BUILT FOR BUSY, HIGH-RISK ENVIRONMENTS

Material handling equipment operates in tight, unpredictable spaces with low visibility and frequent foot traffic.

Slamcore Alert helps prevent accidents with no wearables or tags required.

Add visual and audio alerts to your Slamcore Aware devices, to keep operators vigilant with real-time, location-based alerts when pedestrians enter the vicinity of their vehicle.

Every year, there are 50,000 injuries involving forklifts

36% of forklift related fatalities involve pedestrians

Average workers' compensation claim costs \$41,003



AUDIO-VISUAL ALERTS

LED-buzzer provides warnings and alerts to operators in real-time



EASY INSTALLATION

Plug-and-play with Slamcore Aware to immediately protect your team



BUILT FOR VISIBILITY

A second camera offers a wide field-of view, both in front and behind vehicles



NO TAGS REQUIRED

Vision-only detection means pedestrians don't need to wear specific hardware



WORKS SEAMLESSLY WITH OUR RTLS PRODUCT, SLAMCORE AWARE

WHO BENEFITS

- ◇ MHE Operators
- ◇ EHS Teams
- ◇ Maintenance Supervisors

REQUEST A DEMO

Explore how Slamcore Alert can help make your facility safer

slamcore.com/contact



SPATIAL INTELLIGENCE, MADE SIMPLE

Slamcore delivers Spatial Intelligence that transforms material handling equipment into connected, safety-aware assets.

Using vision-based SLAM (simultaneous localization and mapping) and spatial AI, our proprietary hardware and software provide real-time positioning, precise mapping, and pedestrian detection across warehouses and factories.

The result is improved productivity, smoother material flow, and measurable efficiency gains.

SLAMCORE.COM