

Developing technology that's saving lives

Improving the safety of Vulnerable Road Users

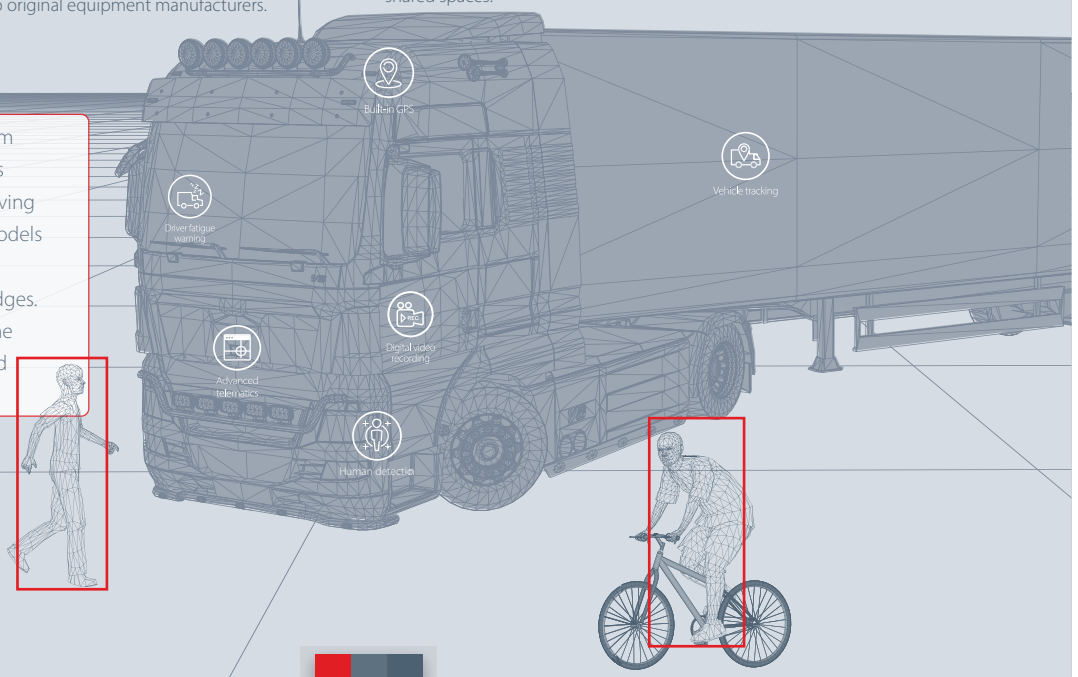
Founded in 1992 with a proactive approach to vehicle safety, our aim was to promote the awareness of, and improve the safety of vehicles through independent vehicle and site assessments, as well as the supply and installation of mobile safety products.

Spillard Safety Systems has evolved into one of the UK's largest vehicle safety equipment suppliers to the construction, extraction, aggregate and transportation industries, with our customers ranging from quarrying and logistic conglomerates, to original equipment manufacturers.

Data that Drives Safer Logistics

The road transport and logistics sector is inherently dynamic and often hazardous. From bustling distribution centres to busy freight terminals, these environments are constantly active with heavy goods vehicles, forklifts, and—critically—people. As logistics hubs expand to meet growing demand and tighter delivery schedules, the volume of vehicle movements and human activity increases significantly. This rise in operational intensity also heightens the risk of accidents and near misses, especially where vehicles and personnel interact in shared spaces.

The Spillard Human Detection System identifies only Vulnerable Road Users (VRUs), so removes the annoying driving experience caused by more basic models that detect other objects like street furniture, dustbins and road side hedges. Our system also has voice alert, so the responsibility is shared by drivers and pedestrians alike.



spillard.com



You're in safe hands

- Fleet management
- Tailored solutions
- Video telematics
- Safe vehicle compliance
- 24 hour support
- National coverage

ASK ABOUT OUR VISION STUDIES

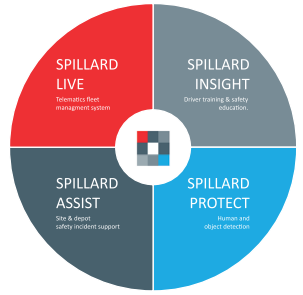
Do you experience restricted visibility whilst operating your vehicle? Do you struggle manoeuvring your vehicle on-site, or in and around the yard for fear of hazards?

We can carry out a vision study on your vehicle at your premises to resolve and improve your operating cab vision.

BOOK A VISION STUDY WITH SPILLARD

Committed to safety

Determining the best solution starts by understanding the problem



spillard.com

Video Telematics Data transforming safety in logistics





Human Detection System - HDS

Human Detection algorithm technology in real time

Our AI Human Detection System, which detects only the human form, helps drivers and operators stay alert of hazards around them when they are on the road or on a construction site. These can include pedestrians, cyclists, and site operatives among others. With more and more people wandering the streets and choosing to walk or cycle to their intended destinations, there is an increase in the number of interactions between HGVs and humans, so therefore a rise in potential hazards. The same goes for construction sites, where workers are carrying out their jobs around tipper trucks, so it is vital that everyone is protected from harm. Our AI Human Detection System aims to keep everyone safe and prevent injuries or worse.



Spillard Live video telematics

Software that scans, detects, alerts and reports live data

Spillard Live is a cloud-based platform that captures, processes, and learns from innovative live video telematics. Users are able to monitor their fleet and operators' behaviour, with operator data and vehicle event footage tracked in real-time, so you never miss a thing, ever! As we progress, there are new risks that come to the forefront, so it is up to Spillard to help reduce the number of accidents, both fatal and non-fatal.

This system is rich with data and live analytics, giving you control of your fleet's behaviour.



Video Telematics



Human Detection



Digital Video Recording



WhatTM Happened Here



Audible alerts



Secure UK Servers

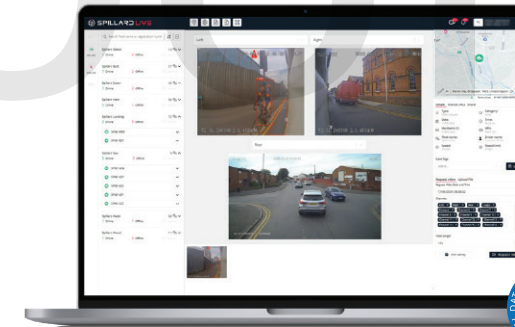


Cloud Platform



GDPR Compliant

SPILLARD LIVE
Video Telematics



HD 360° Human Form Recognition

The system that is eradicating the operator's blind spot

Next generation Human Form Recognition incorporates 360° bird's-eye view with a 3D interactive touchscreen to verify detections. The images presented on a single display, the operator is given a much improved, clearer view of all that is around them, so this completely eradicates dangerous blind spots that were once there. This is just another way that Spillard is helping to keep everyone in and around vehicles safe whilst on-site.

Innovative, simple, effective technology



3D INTERACTIVE TOUCH SCREEN IN HIGH DEFINITION