

Brand New

# Site-Safe™

## Optical Detection System

Site-Safe™ utilises next-generation optical technology, combining vision and detection in a single 'smart camera'.

The intelligent system provides drivers with audible alerts and visual warnings via a monitor and a separate LED/Buzzer.

Unlike ultrasonic sensors, Site-Safe™ differentiates between moving (VRUs) and static objects, reducing driver workload and the rate of false alarms.



### Attain Compliance

CLOCS and SKANSKA compliant.



### Ignores Static Objects

Next generation optical detection technology ensures that only people and moving objects are detected.



### Simple Installation

Combined camera and detection.

## Features and Benefits

- » Optical detection means there is no need for additional sensors
- » System fully functional while vehicle is moving and stationary
- » CLOCS/SKANSKA compliant
- » Ignores street furniture and stationary vehicles, reducing the rate of false alarms
- » Buzzer/LED helps improve driver awareness
- » Can be integrated into existing camera systems
- » Avoid accidents and incidents
- » Front, nearside and offside cameras also available

## Pricing

REF	OPTION/INFO	PRICE
AXXX	With 7 Inch Monitor	£XXX
AXXX	Without Monitor	£XXX