



sales@trailervision.co.uk

01733 246473

Brand New Cycle-Safe™ Optical Detection System

Cycle-Safe™ utilises next-generation optical technology to combine vision and detection in a single 'smart camera'.

The intelligent system ensures only moving objects are detected (as per DVS guidelines), whether the vehicle is moving or stationary.

Differentiating between VRUs and roadside furniture on the fly, Cycle-Safe™ all but eliminates false alarms (unlike ultrasonic sensors, which have been proven to have false alarm rates of >50% and can cause driver distraction).



Gain DVS & FORS Compliancy

Future-proof your fleet. Avoid fines and get great discounts from the FORS accredited suppliers.



Visual Warnings

Luptae Using specially developed software, Cycle-Safe™



Audio Alerts

Ut a duciisto bearum qui te nesto est, acerferiores nest, nis dollessusdam.

A Bespoke Service

Already FORS compliant, but need DVS equipment? Perhaps you already have some equipment and are not sure what else you need.

Whatever the situation, we will take you through the process of configuring you system step-by-step.

Why Cycle-Safe?

In addition to being on the most advanced systems of its kind on the market, Cycle-Safe™ is also one of the most cost effective.

Cycle-Safe™ also comes with our 3 year warranty for complete peace of mind.



	DVS 'Basic' System	DVS 'Recommended' System	FORS Silver 'Basic' System	FORS Silver 'Recommended' System	Trailer Vision Recommended System
System Ref	P3392	P3393	P3394	P3395	P3396
Cycle-Safe™ 'Smart Camera'	Y	Y	Y	Y	Y
7 Inch Monitor	Y	Y	Y	Y	Y
Turning Warning Alarm (Night Silent)	Y	Y	Y	Y	Y
'Blind Spot Take Care' Sticker	Y	Y	Y	Y	Y
Reversing Alarm			Y	Y	Y
Rear Camera			Y	Y	Y
DVR (4 Channel)				Y	Y
Right/Offside Camera				Y	Y
Front Cycle-Safe™ 'Smart Camera'					Y
Front Ultrasonic Sensors				Y	
Front Camera		Y			

Cycle-Safe™ System Contents



Cycle-Safe™ Standalone System

FROM ONLY
£549*



Cycle-Safe™ with DVS Equipment

FROM ONLY
£805*



Cycle-Safe™ with FORS Equipment

FROM ONLY
£1050*

Features and Benefits

- Optical detection (no need for additional sensors)
- Detection of moving objects while vehicle is moving or stationary
- DVS and FORS compliant
- Ignores street furniture and stationary vehicles
- Audible and visual warnings
- System includes buzzer/LED for increased driver awareness
- Reduces likelihood of accidents and incidents
- Can be integrated into existing camera/sensor systems
- Utilise additional 'smart cameras' (front/offside/rear)
- Eliminates blind spot
- Optional DVR



* Excluding VAT and fitting