

# Vision Techniques UK Ltd

In-vehicle safety solutions



## Who we are

Established in 1988, we are recognised as one of the UK's leading suppliers of in-vehicle safety solutions.

Our comprehensive range is proven throughout all industries and offers 'fit and forget' reliability.

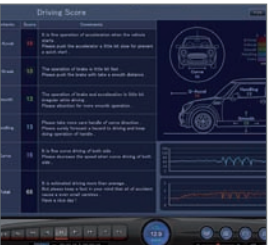
Whichever industry you work in, either as a fleet manager or owner driver, Vision Techniques has the safety solution for you.



## What we offer

We offer a comprehensive range of in-vehicle safety solutions, primarily focusing on safety whilst reversing.

From inexpensive small scale reversing camera systems, through to ultrasonic sensing devices, we have solutions in a variety of configurations and applications to suit all vehicle types and budgets.



## Our commitment to you

As an Allianz customer, you're entitled to receive a special discount on our entire in-vehicle safety solutions product range.

## Our product range

Our wide range of products includes:

### Mirror Monitor

A reversing camera system designed to sit in the windscreen of smaller vehicles where space is at a premium. The reflective surface of the mirror monitor works as a normal mirror, however when reverse gear is selected, the monitor is fed by the camera image. The camera is subtly positioned at the rear of the vehicle and is available as a standard or flush mount.

### VT42AE Camera

A small, space conscious reversing system, comprising of an in-vehicle 4.2" monitor and a low-light discreet rear facing camera.

### VT56AE Camera

A robust and cost effective solution for vehicles with more space in the cab area. The 5.6" rear vision system includes an infra-red camera and provides the clearest image quality regardless of conditions.

### Sensor Vision

A dual system design, achieving a 'belt and braces' safety solution whilst reversing.

As an option on a range of our rear vision monitors, Sensor Vision includes ultrasonic sensors to both detect and alert the driver to an obstruction, as well as display the distance on the rear view monitor.

Possible applications range from small light commercial vans to large

commercial vehicles, including articulated vehicles.

### Reversing Radar

Award winning product for quarrying and mining vehicles, comprising Sensor Vision with the facility to automatically stop the vehicle if an obstruction is detected and the driver ignores the audible alert.

### X-Driven

A discreet, windscreen-mounted digital camera with the potential to prevent fraudulent claims.

X-Driven records a view of the road ahead and instantly downloads the footage onto an integral SD memory card. The recording includes vehicle speed and location, with an option to record in-vehicle audio.

## Contact information

As an **Allianz** customer, you are entitled to receive a special discount.

Please quote reference:  
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