

VT TURNALARM prevents accidents on busy roads and in difficult driving conditions by specifically warning cyclists of the driver's intentions to conduct a turning manoeuvre.





Due to the large blind spots on HGVs and lorries, it can be difficult for a driver to have visibility of cyclists around their vehicle. Incidents most commonly occur during turning manoeuvres.

With a high percentage of left-turning accidents. By improving the visibility of your vehicle when making difficult manoeuvres we can reduce the chance of accidents on busy roads.

Our VT TURNALARM prevents accidents in difficult driving conditions by specifically warning cyclists of the vehicles intentions that they are conducting a turning manoeuvre.





HOW IT WORKS

The VT TURNALARM system is a visual and audible warning system. Inactive during normal driving, the system only activates when turning left and/or right.

During a vehicle manoeuvre the high intensity LED's will flash whilst the built-in speaker will beep and audibly state "Caution this vehicle is turning left" to gain the cyclists attention.

By offering both audible and visual warnings, you can make cyclists and pedestrians more aware of the vehicle even if they are wearing headphones whilst travelling.

The eye-catching, bright orange alarm flashes high intensity LED lights whilst a speaker announces a customisable alert, specifically gaining the awareness of cyclists near the vehicle.

The system activates when indicating and is mounted on the lefthand side of the vehicle in the cyclist's eye-line.

VT TURNALARM - AUDIBLE AND VISUAL ALARM



Reducing accidents and increasing awareness, our VT TURNALARM combines visual and audible alerts to notify other road users around the large vehicle of the driver's intentions.

