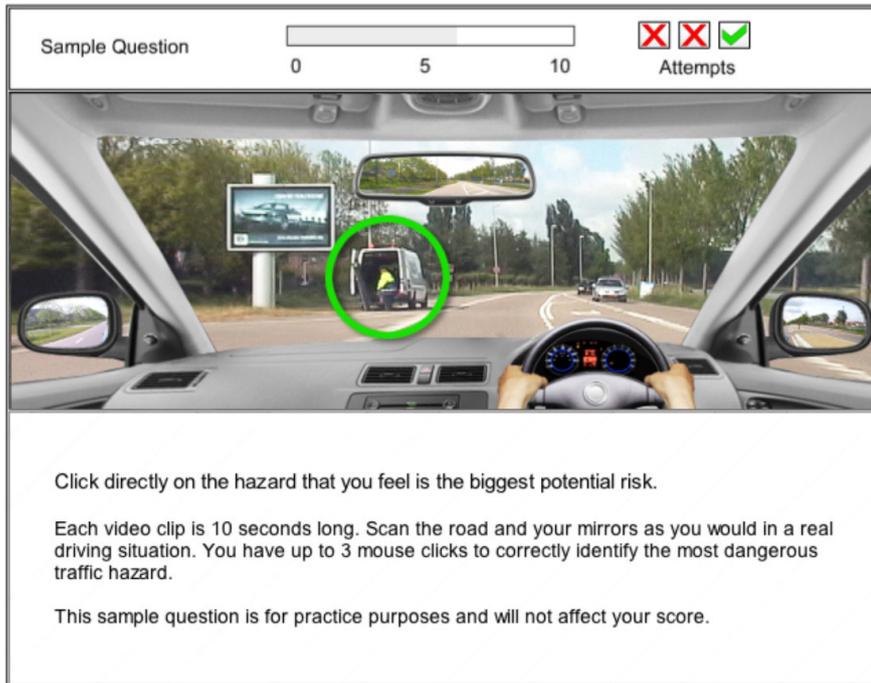


# Hazard Perception Evaluation

## What is Hazard Perception?

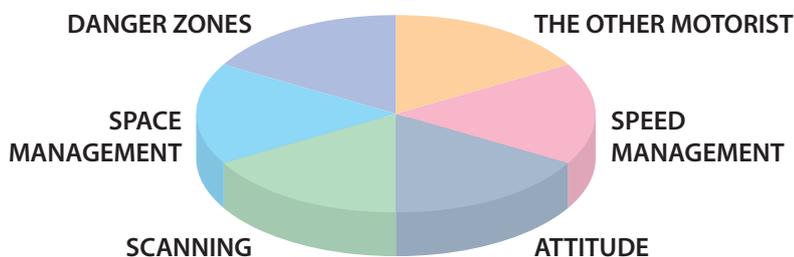
This state-of-the-art application is a risk identification tool designed to identify a fleet's high risk drivers based on their ability to identify dangerous situations that happen every day on our roadways.

This provides a key indication of the driver's propensity to be involved in a collision.



The evaluation includes a series of real-life traffic scenarios (20) as well as multiple-choice questions (28) pertaining to the safe operation of a motor vehicle. The scenarios present the driver with a view out the front windshield of a vehicle from the driver's seat, as well as rear-view and both side-view mirror perspectives (see example above), which captures the dynamics of driving in the real world.

The assessment evaluates a driver's performance in **six core areas**:



## Key benefits:

- ✓ Identifies a driver's propensity to be involved in a collision
- ✓ It is a proactive system that prescribes a targeted training regime for each individual driver, rather than a one size fits all approach
- ✓ The application utilises a complex algorithm that runs in the background while completing the evaluation. The algorithm takes the following into consideration:
  - Number of attempts taken to identify the hazard
  - Answers on theory questions
- ✓ The system calibrates the driver's score based on the above parameters, and automatically prescribes specific, corrective modules based on each individual driver's deficiencies

## Further information

- 📄 Contact us now for further information or to request detailed case studies, references and a demo.

📞 **0844 443 8611**

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Hazard Perception Evaluation is just one part of our complete range of driver risk management solutions. Visit us online to find out more.

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