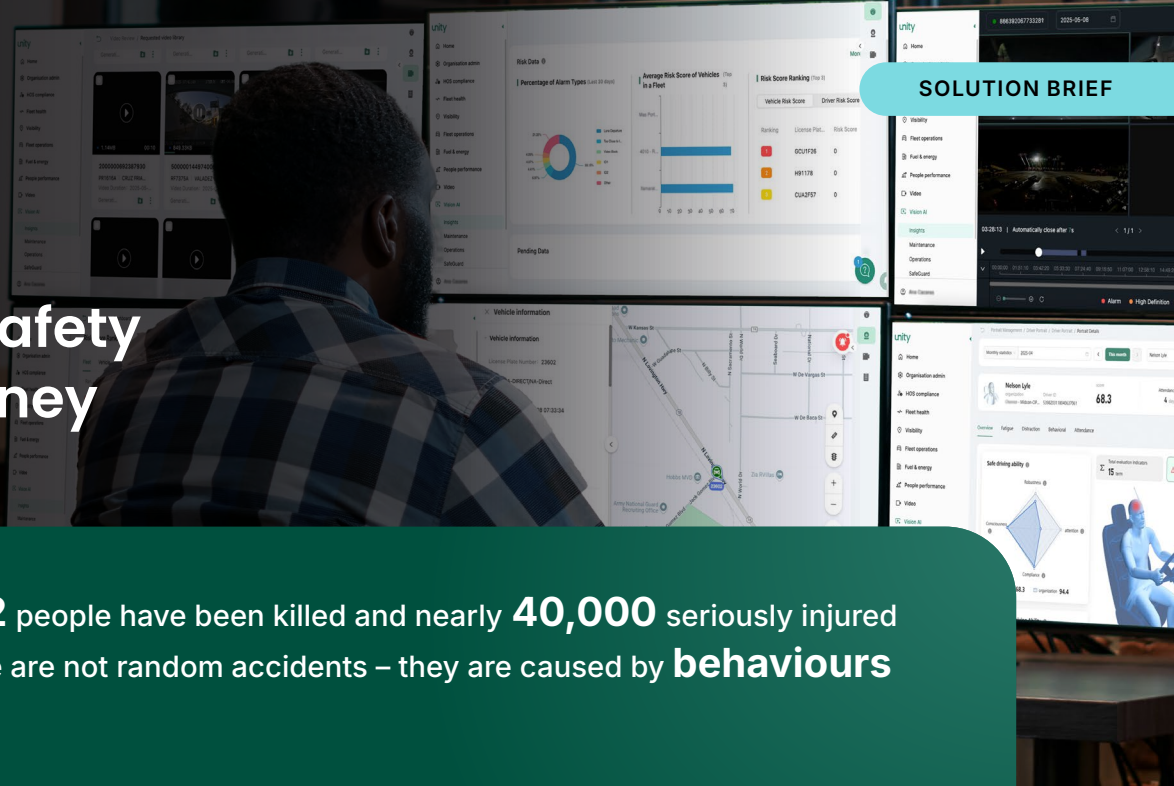


AI-powered safety for every journey



Over the past year, **1,352** people have been killed and nearly **40,000** seriously injured on Australian roads. These are not random accidents – they are caused by **behaviours we can prevent**.

● The Fatal Five: The leading causes of road fatalities that claim lives every day:



Speeding:
Involved in around one-third of all fatal crashes



Drink and drug driving: A factor in almost 30% of road deaths



Seatbelt non-compliance:
Present in about one in seven fatalities



Fatigue:
Contributes to between 20% and 30% of fatal crashes and serious injuries



Distraction:
Including mobile phone use, is a growing contributor to serious injuries and fatalities.

Together, these behaviours cause most fatalities and serious crashes each year, putting drivers, passengers, and all road users at risk.

The challenge

Many safety tools only respond after the damage is done. A dash camera can show what happened, but it can't prevent a driver from nodding off, checking their phone, or forgetting to wear a seatbelt.

The result is preventable crashes that continue to claim lives and leave families and communities in grief.

How we help

VisionAI 360: Enhancing safety from every angle

VisionAI 360 directly addresses the Fatal Five with AI-powered video, fatigue monitoring, and real-time alerts to help drivers stay alert, responsible, and safe.

- **AD PLUS dual cameras (forward- and driver-facing):** Detect distraction, fatigue, speeding, phone use, and unsafe behaviours
- **A-pillar DSM sensor:** Detects eye and head movements to identify early signs of fatigue
- **R-watch LCD screen:** Real-time in-cab alerts to coach drivers
- **Seat vibe:** A physical vibration that quickly refocuses tired drivers.

Elevate driver safety to the next level

For fleets that want to extend protection further, VisionAI 360 offers advanced add-ons:

SafeGuard: Predictive risk prevention and driver risk profiling that filters noise and highlights the most critical risks



National response centre: 24/7 live operator support in critical situations, so drivers are never alone during an emergency



Auxiliary cameras: Add side, rear, or cargo coverage for complete visibility and no blind spots

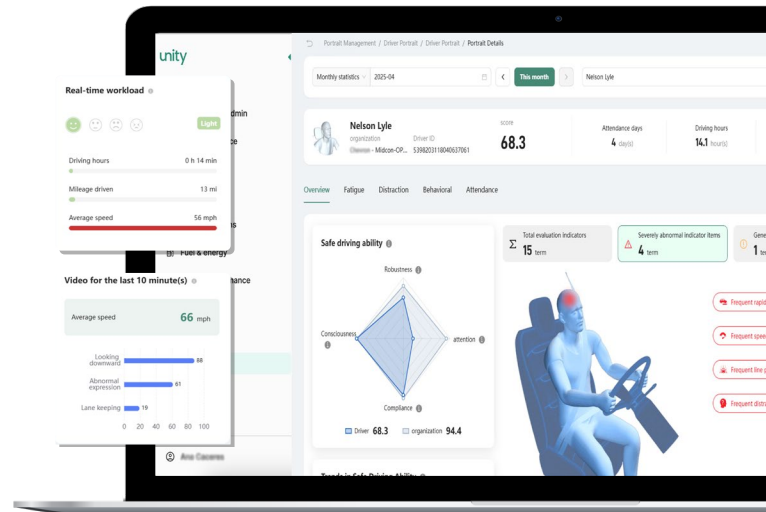


● Safety benefits

VisionAI 360 directly addresses the Fatal Five by:

- Preventing crashes caused by fatigue, distraction, and speeding
- Reinforcing seatbelt use and safe driving behaviours
- Reducing liability with indisputable video evidence
- Lowering insurance costs and claims overhead
- Protecting drivers, passengers, cargo, and your reputation

Fleets using VisionAI 360 report up to **60% fewer** collisions, **25% lower** insurance costs, and **84% higher** driver safety scores.



Why choose Powerfleet's VisionAI 360 solution?

Proven outcomes:



Backed by fleets across the globe with measurable safety and cost savings.

Complete accountability:



Video, alerts, and driver event libraries provide transparency and protect drivers in not-at-fault cases.

Seamless Unity integration:



Embedded in Powerfleet Unity for live tracking, safety dashboards, and data-driven coaching.

Trusted worldwide:



Deployed in over 120 countries, with solutions tailored to Australian fleet challenges.

● Take control today – because every journey matters

VisionAI 360 is more than just a camera. It is a driver safety partner that tackles the Fatal Five in real time, helping drivers make better decisions and providing organisations with the insights to prevent accidents before they happen.

Compliance spotlight: Chain of Responsibility & HVNL

Under Australia's transport laws, fatigue is not just a driver's responsibility. The Chain of Responsibility (CoR) and the Heavy Vehicle National Law (HVNL) clearly state that everyone in the supply chain must help manage fatigue by recognising the risks and ensuring drivers are fit to work. VisionAI 360 helps fleets meet these obligations by detecting fatigue early, alerting drivers in real time, and providing evidence of compliance.