

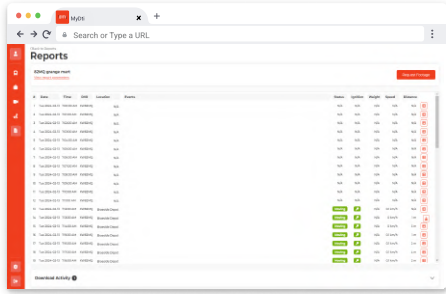


Senti-AI

Senti-AI is a sophisticated vehicle telemetry and video monitoring system designed to enhance operator productivity and safety.

Features

Best-in-class fleet status monitoring and reporting.



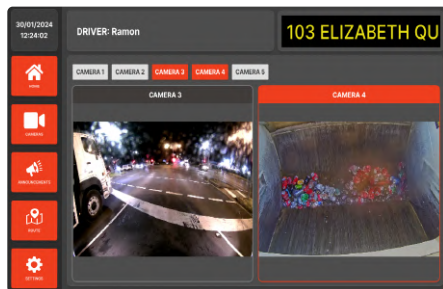
Event-based activity capture & reporting

- Specific operational activity, such as a bin lift.
- Vehicle transits through an operator defined geo-fence.
- Vehicle data captured from vehicle systems such as a weightometer and CAN bus.
- Revenue assurance.



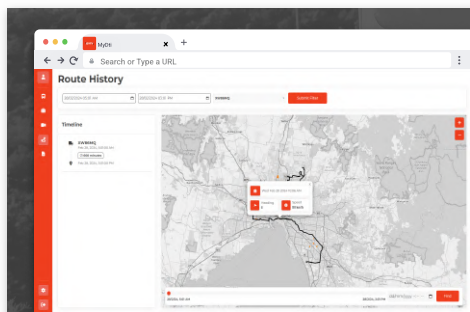
Video verification

- Defined events, such as pickups or drop-offs.
- Facilitates incident analysis.
- Safety reviews.



Driver interface

- Multiple camera views assist driver.
- Enhances safety.
- Helps reduce vehicle damage.



Real-time vehicle tracking

- Current location/speed/direction.
- Previous routes.
- Real-time video connection to multiple cameras.



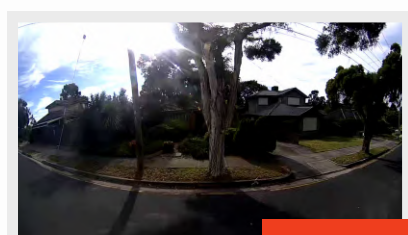
AI camera technology

Assesses driver-behaviour by capturing and reporting events that could impair safety, including:

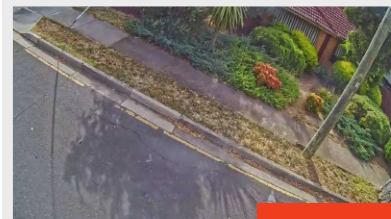
- Mobile phone use
- Inattention
- Fatigue
- Smoking/Vaping

Features

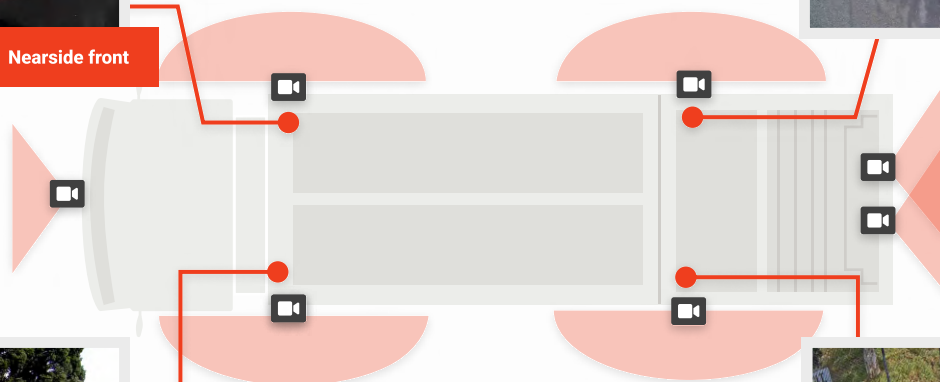
ON-BOARD CAMERAS



Nearside front



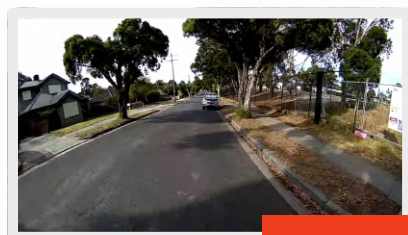
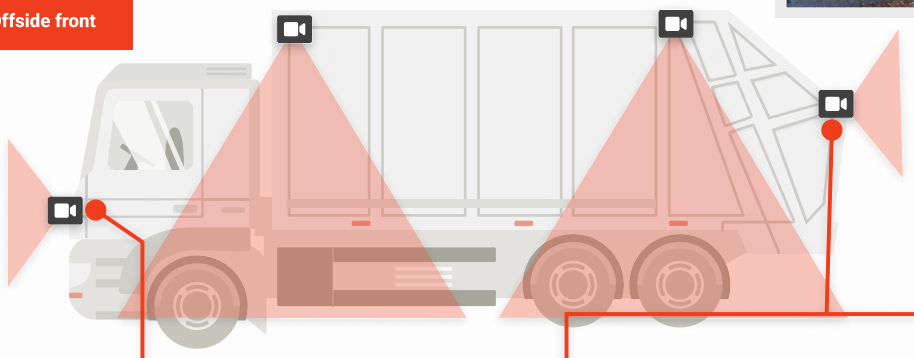
Nearside rear



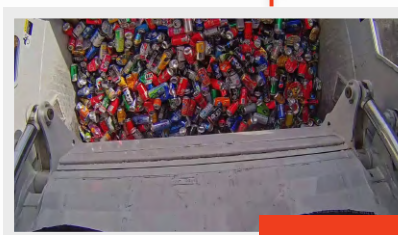
Offside front



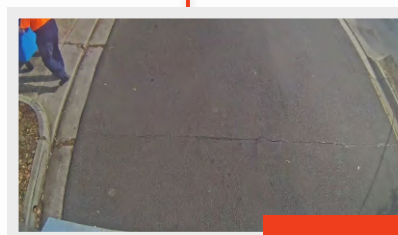
Offside rear



Forward facing



Hopper



Reverse



Australian engineered and supported

For more information and demonstration, contact us today.



Contact us



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