

VisionAl S combines vehicle tracking with a single camera device advanced video for a comprehensive solution that's quick to perform and easy to install. It helps you monitor vehicle location, driver behaviour, and driving quality. This integrated data aids in making informed decisions to enhance fleet safety and efficiency at a cost-effective price.

## **KEY FEATURES**







behaviour data.



MyMiX app.



video telematics (ADAS & DMS).







telematics to maximise safety.

# **BENEFITS**

Alerts for road events

(unsignalled lane departure

Driver safety monitoring (fatigue\*, smoking, distraction, mobile phone use, missing seatbelt).

**Driver performance** 

- management.

Competitive pricing.

and forward-collision warning). Location-based events,

including geofencing.

- Asset movement/utilisation management.

\*Fatigue monitoring requires an additional camera.

views, custom video requests, HD quality). **Exoneration** from wrongful

third-party claims.

Video retrieval (8sec

clips of all camera

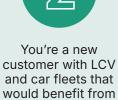
Real-time driver coaching.

**CHOOSE** VISIONALS IF

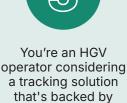


grey/mixed fleet that

needs tracking and the power of video telematics.



tracking and video telematics.



providing safety and compliance in one solution.

video telematics -



position, driving behaviour and video telematics without the need for vehicle data.

### **PACKAGE 2 PACKAGE 3**

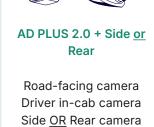
**CHOOSE YOUR PACKAGE** 

VisionAl S comes in 4-channel (AD Plus 2.0) or 3-channel (AD Plus 2.0 S) options, with extra cameras available for the vehicle's side or rear.

**PACKAGE 4 PACKAGE 1** 







ADAS + Driver

Monitoring



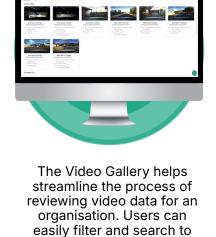
ΑI

### Gain complete control over videos, trip and driver data all in one place with VisionAl S, with a full view of your fleet's performance with easy-to view and use dashboards that transform complex data into

quick-to-action information to streamline your business.

**TOTAL FLEET OVERSIGHT: ONE UNIFIED VIEW** 

**VIDEO KPI** INSIGHT **GALLERY DASHBOARDS** 

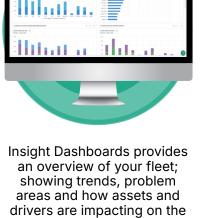


select specific videos,

which can then be loaded

into the video player for

closer examination.



fleet's performance.

**MANAGER** 



corrective action to achieve

your targets.

**GET IN TOUCH FOR MORE** 

**INFORMATION** 



