

CARAVISION SET TO LAUNCH VEHICLE MANAGEMENT SYSTEM

- Combination of GPS in a vehicle to indicate its position on the geographic coordinate
- ❖ Gives you high flexibility in scaling, as well as the power to centrally manage all vehicle-relevant data
- ❖ Have the option of setting up permission-based hierarchies

INTRODUCTION

Vehicle Management System MRVMS 3.0, is an operating system for monitoring and recording to work smart and efficient in fleets management; Thus, we have developed the professional software allowed our users able to create a single / large group of commercial vehicles and logistics that apply to different business fields, our business core is to provide better service for the customers.

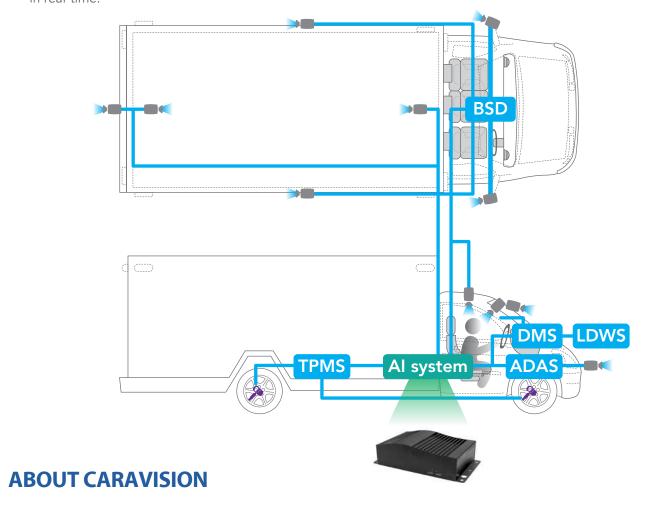
MAIN FEATURES

- · Native applications for iOS and Android interfaces
- · Supports accounts & layers management, classification setup enables you to group and analyze data
- · Listed vehicles display when access, provides a stout layer of historical and real-time information
- · Smooth live video stream via the P2P protocol
- · Built-in multi-split screen display function, up to 64 split screens



EVOLVE TO ADVANCED FLEET INTELLIGENCE

As safety is crucial when driving, having at least two seconds of early warning can prevent any unanticipated impacts or road mishaps. ADAS technology is adaptable and can be easily integrated to your fleet management needs. ADAS has AI-powered software that can detect when a driver exhibits unsafe behavior such as drowsiness, talking on a phone or smoking. When detecting distraction or fatigue, these systems can send alerts to the driver in real-time.



With more than 30 years of video technology support from our parent company HI-SHARP in the security and surveillance field, Caravision focuses on the research and development of in-vehicle security and surveillance equipment, with a full range of products developed and manufactured in Taiwan.

Our products for large commercial vehicles is particularly impressive, and Caravision has flexibly constructed a line of automotive video products, providing various AI intelligent video identification technology, advanced driver assistance system (ADAS), driving vision assistance system integration and fleet management services.

For more information and product details, please visit www.caravision.com.tw

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