

Fleet Management Platform with Video Telematics and Vehicle Monitoring System



—— Model No.: DV454 HD293D FHD844 FHD831 FHD769
FHD407 ADA3 FHD656 ——

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Features

【Fleet Operations Visibility】

Gain real-time insights into vehicle status, driver behavior, device assets, and overall fleet performance through a unified management dashboard.

【AI-Powered Safety Monitoring】

Leverage AI-driven video surveillance, blind spot detection, driver behavior monitoring, and AI cloud analytics to enable real-time onboard detection and cloud-based secondary verification, helping identify and alert potential risks promptly.

【Data-Driven Fleet Decision Making】

Transform operational data into actionable insights for fleet dispatching, driver training, and continuous fleet performance optimization.

【Vehicle, Driver, and Asset Protection】

Monitor vehicles, cargo, equipment, and personnel in real time while automatically retaining evidence records of safety incidents and alarm events.

【Simplified Compliance Management】

Support fleet safety and regulatory compliance through AI-powered monitoring, inspection workflows, and automated reporting.

【Open and Scalable Platform】

Supports standard protocols such as GB28181 and JT/T 808, and can be integrated with third-party fleet management platforms (e.g., CMSV6, Wialon) or enterprise-developed systems via STONKAM server APIs.

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Specification

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