BATTLECARD





BATTLECARD / RideView versus SureCam



SureCam offers a polished, all-in-one AI dash cam & telematics solution. While strong in bundled simplicity and in-cab nudges, it remains hardware-dependent and less flexible for enterprise needs. RideView excels when AI depth, scalability, hardware freedom, and partner **Overview** workflows become priorities. · Has a polished and user-friendly dashboard UI. Provides self-coaching via app, which works well for drivers. Where Offers custom reporting capabilities that are quite nice. SureCam is Beyond these, RideView outperforms SureCam across AI functionality, coaching workflows, diagnostics, storage optimization, and enterprise strong flexibility. Al Functionality (Road-Facing) Detects speed signs, stop signs, work zones, lane departures, traffic lights, and speed cameras. SureCam does not support these and relies on threshold-based speeding detection. Al Functionality (Driver-Facing) Where Detects drowsiness, fatigue, and seatbelt compliance. RideView is SureCam does not support these driver safety detections. stronger Coaching Workflows Supports in-person coaching with reporting on timeliness and effectiveness. SureCam only provides app-based coaching with no reporting around coaching outcomes. Video Storage & Data Savings Up to 150 hours of storage on 128GB with compression (vs. ~50 hours for SureCam).

Optimizes storage via Al-based compression, saving TSPs data costs.

BATTLECARD / RideView versus SureCam





Where RideView is stronger

Camera Health & Diagnostics

Provides visibility into data usage, data limits, last communication, mounting quality, and configurable alerts. SureCam offers minimal diagnostics, limited to SD card reformat.

Installation & Calibration

Supports automated calibration. SureCam calibration process is unclear.

Self-Coaching

Provides self-coaching workflows with an improved version in progress. SureCam's app-based self-coaching is decent but limited.

Video Retrieval

Offers both time-lapse and regular retrieval with request status visibility. SureCam provides only preview-based 1fps/20min video without request status tracking.

Speeding Detection

Detects speeding using AI with both map and sign-based detection. SureCam provides only map-based detection, and only in "Pro" service.

Enterprise Fleet Management

Offers flexible customization: groups, tags, custom events, and user roles. SureCam provides fixed templates with limited customization.