

EDGE Vision

COBAN EDGE with ALPR

COBAN compact EDGE mobile video recorder equipped with ALPR functions is the most advanced and cost-effective video plus ALPR system in the industry. LESS IS MORE!



Integrated Video and ALPR System saves space, power consumption, labor associated with maintenance and most importantly, the department's budget for in-car video and ALPR. This integrated system offers the best ROI (Return on Investment) in both the in-car video and ALPR industries.

5.7" Touchscreen Monitor provides a simple, easy to access interface. A consistent touch screen interface shortens the learning curve for both video and ALPR systems.

EDGE In-Car Recorder Capabilities in-car video plus ALPR; the all-in-one system provides the most cost effective solution in the industry; refer to the **EDGE** brochure for more information on mobile recorder capabilities.

A Unified Backend Architecture can make the best use of existing infrastructure, including server, storage, database, and wireless network.

A Centralized Management System helps the system administrator streamline administrative tasks between video and ALPR systems.

The All-In-One Backend Client Software provides consistent user experience and reduces learning curve.

In-Field Plate Transfer uses 3G/4G wireless network to send scanned plates back to the server for near real-time plate search ability.

An Automatic Video Trigger notifies the video system to start recording, once a hot plate is confirmed by the officer.

Consolidated Upload/Download Solution utilizes the wireless network or removable hard drive to upload videos and plate images, as well as download system updates, hotlists and setting changes for both the in-car video and ALPR systems.

Map Based Search Function enables user searches and can locate full or partially matched plates easily.

The In-Field Hotlist Update Feature transfers the latest hotlist updates to the in-car ALPR system to ensure users have most up-to-date hotlists without needing to come back to the station.

Near Zero Lux Night Mode Function provides clear details for low light conditions.



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