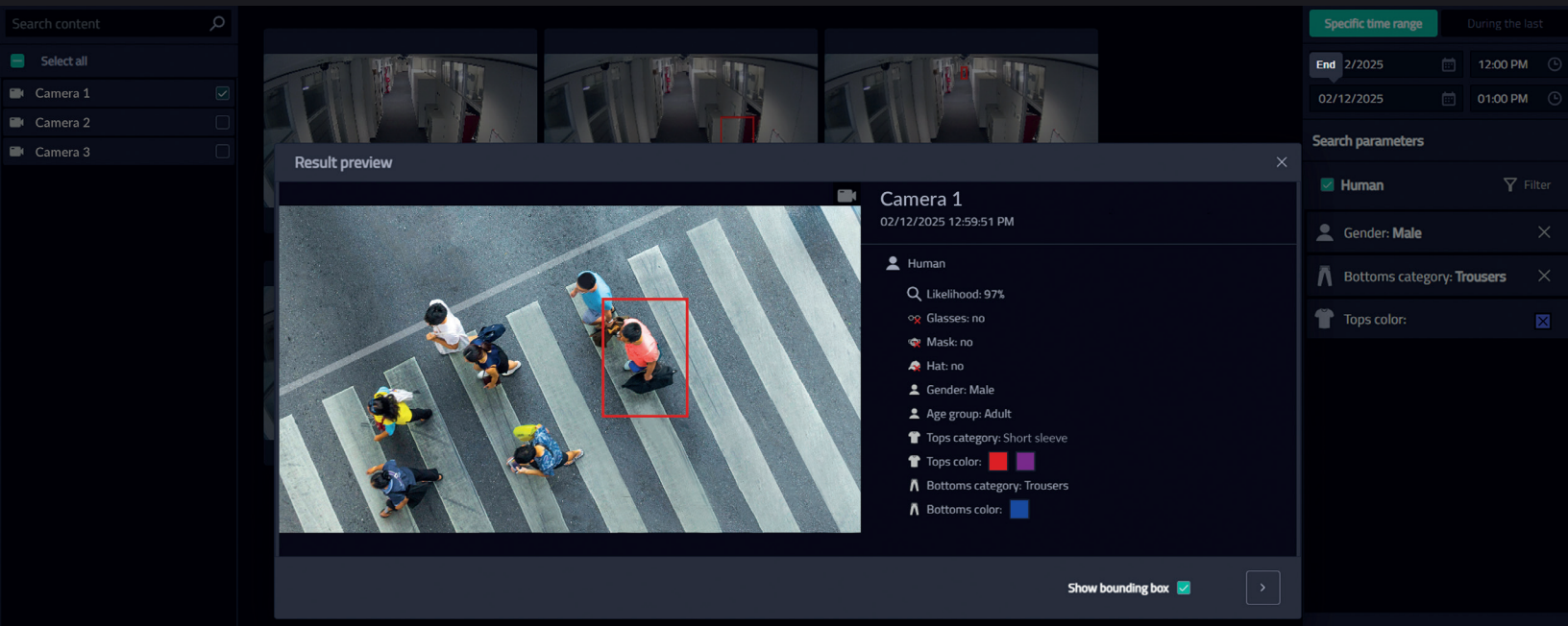




PRODUCT SHEET

Octave Coda Video Locator

Powerful forensic search tool accelerates investigations



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Forensic search tools can help simplify and significantly speed up the process of resolving an incident. However, many of these solutions require immense computing power or are tied to the data formats of certain camera or analytics vendors, which noticeably limits their areas of application.

Octave Coda Video Locator (formerly HxGN dC3 Video | Finder) is a nonproprietary forensic search tool that can be used in Octave Coda Video (formerly HxGN dC3 Video) installations. Thanks to its driver-based approach, it can receive and standardize real-time metadata streams from many different sources to help quickly locate persons or vehicles of interest.

It significantly speeds up investigations by enabling operators to search, retrieve and replay video footage using criteria including physical attributes such as color (of a vehicle or a piece of clothing) or typical accessories (like persons wearing glasses or hats), etc. Search criteria can also be combined to refine the list of search results in real time. Thanks to its self-explanatory UI, Coda Video Locator makes it easier than ever to help security operators find the evidence they seek.

Coda Video Locator is available as an add-on module for Coda Video.

Employing a variety of data sources

As a true, nonproprietary solution, Coda Video Locator is not tied to metadata streams or standards of single manufacturers. Thanks to its driver-based approach, it can receive and standardize metadata streams from different data sources. This includes onboard analytics capabilities of modern IP cameras, as well as powerful server-based video analytics applications.



Leverage edge devices

Cameras are increasingly equipped with advanced analysis functionalities — and the trend continues, since computing power on a server is expensive and edge devices are becoming more powerful. You may even already be using cameras¹ that have onboard analytics capabilities that can be used with Coda Video Locator.



Get results faster

In a critical incident, every second counts. Whether it's finding a missing child or solving a crime, there's no time to manually browse through hours of video footage from countless cameras. Coda Video Locator significantly reduces investigation time by presenting a pre-selection of the most relevant situations — facilitating a quick response.



Operate seamlessly

Using third-party video investigation tools is often cumbersome. Once a user finds the relevant event, the corresponding image sequence in the video management software (VMS) solution must be brought up manually for it to be played or exported. Coda Video Locator accesses archived Coda Video recordings directly — so you can switch to the relevant footage with just one click.

Examples of search parameters²

Human

- | | |
|----------|-----------|
| • shirt | • age |
| • collar | • gender |
| • hat | • glasses |
| • pants | • bag |
| • color | • mask |

Vehicle

- | | |
|-----------|--------------|
| • bicycle | • motorcycle |
| • truck | • color |
| • bus | • car |

1) Find a list of cameras in our supported devices database on our website.

2) Available search criteria depends on actual data provided by analytics applications or cameras.

About Octave

Octave is a leader in enterprise software, turning data into decisive action and intelligence into your edge. Our software solves for and simplifies complexity, from the design and build to operations and protection of people, property and assets – for any scope, at any scale. For decades, we've partnered with customers to sharpen performance, elevate efficiency and amplify results. From factory floors to entire cities, our solutions are tuned to scale up what's possible from day one onward.

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