



victor and VideoEdge 6.1

Enhanced capability for AI-driven forensic search enables operators and investigators to quickly find an object-of-interest based on type and attribute in victor and VideoEdge v6.1.

In security, response time is of the utmost importance, but relying on human eyes to detect real-time security risks is prone to error. Furthermore, searching for a person or object of interest traditionally requires an experienced investigator with deep knowledge of the camera network to locate the relevant hours of video footage to quickly and accurately find objects that could otherwise be missed.

Illustra AI proactively identifies an ever-expanding set of object classifications and attributes as they stream in from the camera, generating rich metadata aligned with stored video. This allows you to search against this synchronized metadata stream within victor to quickly find specific objects and people based on color description.

A new AI hitbox overlay in victor enables live visualization of Illustra AI object detection and tracking, object classification, and object attributes.

Updates to the Forensic Search tool empowers operators and investigators to build simple to complex queries of the NVR-stored metadata. Multiple objects and attributes can be added to a query with either a Match All or Match Any criteria.

Key Features

Enhanced capability for AI-driven forensic search

- Quickly find an object of interest based on type and attribute

AD Cloud Services – VideoEdge Archiving

- AD Cloud Services extends storage via a hybrid-cloud solution

Command Center Configuration Tool Enhancement

- American Dynamics offers an application-specific, cost-effective, easy-to-install video wall solution

Enable Camera Alerts and Analytics Concurrently

Other victor and VideoEdge v6.1

Key Features and Benefits

AD Cloud Services – VideoEdge Archiving

Traditionally an on-premises only VMS offering, American Dynamics is now introducing AD Cloud Services to extend storage via a hybrid-cloud solution. Simply enable archiving on your VideoEdge NVR and select Cloud storage. Choose from storage subscriptions ranging from 7 days to 5 years on all cameras or only the most critical streams.

Protect against lost video footage due to natural disaster, extend your video retention policy without extending your IT footprint and seamlessly retrieve archived video via victor search tools. Please contact your local American Dynamic sales representative for more information on pricing and regional availability.

Command Center Configuration Tool Enhancement

Video wall solutions are traditionally complicated to specify, procure and deploy, often requiring custom 3rd party solutions. By offering an enterprise VMS agent alongside tested and trusted victor workstations, input devices, large format displays and mounting hardware, American Dynamics offers an application-specific, cost-effective, easy-to-install video wall solution.

New enhancements to the Command Center Configuration tool now allow the deployment of 2x2, 3x2, 3x3, and 4x2 video wall configurations. Create multiple configuration profiles to change your display wall settings dynamically, allowing the security operations center to transform based on facility schedules, special events or an expanded SOC footprint. The end-to-end Command Center solution is further augmented with the introduction of a new range of desktop displays.

Enable Camera Alerts and Analytics Concurrently

To date, VideoEdge users could only choose one analytic or alarm source per camera stream. Now, as American Dynamics and Illustra products receive more AI and analytic capability, multiple data sources (VideoEdge-based Video Intelligence, server-based Illustra AI, or camera-based Illustra AI) need to be considered.

One common use case is the need to enable Edge-based alerts from Illustra cameras concurrently with VideoEdge Video Intelligence. Now, a system administrator or integrator can configure these concurrently and without having to compromise on what analytic/alert sources come through to the victor security operations center.

Professional Video Management Monitors

American Dynamics Professional Desktop Monitors facilitate a wide range of viewing angles, providing a clear and comfortable visual experience over extended monitoring periods. Each monitor features intuitive on-screen menus and front panel controls for adjusting display parameters to your individual preference. Available in four sizes to offer optimal installation flexibility, these LED monitors are slim, lightweight and energy efficient. They can also be installed on a wall with optional wall mounts to maximize desktop workspace.

Professional Desktop Monitors

Key Features

Thin Bezel

- Minimized bezel gap in multi-monitor usage for easier set up and elegant viewing experience

Built-in KVM Switch

- Control 2 monitors with single keyboard and mouse (ADLCD34MCWQ only)

Ergonomic Options

- Tilt, swivel, height, and slant adjustment (varies by model)

Flexible Mounting Solutions

- Removable stand and VESA™ compatibility

Wide Viewing Angles

- Allows viewing from sitting or standing position

3 Year Warranty

- Next business day advance replacement

Surveillance never looked so good

See more and achieve more with our ultra-sharp 34" ultra-wide WQHD curved monitors. With more onscreen space, you can effectively dispense with the need for a dual screen setup and experience an all-encompassing immersive view which minimizes reflection and offers near uniform visual focus with enhanced color coverage to provide stunning true-to-life images. Extensive connectivity options, including RJ45, USB-C® and quick-access front ports enable fast and easy connection to a variety of devices, transforming the monitor into a productivity hub.

Ordering Information

Model Number	Description
Professional Desktop Monitors	
ADLCD17B	17" LCD 1280x1024, DP, VGA
ADLCD22BHD	22" LCD FHD 1080p, DP, VGA
ADLCD24BHD	24" LCD FHD 1080p, DP, VGA
ADLCD34MCWQ	34" LCD Curved WQHD 1440p, HDMI, DP, USB Hub

Download the victor and VideoEdge v6.1 software from the American Dynamics website under Software Downloads. Please note that you will need to log into the system with your email address and password.

For more information on victor and VideoEdge v6.1, please contact your local American Dynamics sales representative.