

Marketing Bulletin – October/ November 2020

In this bulletin, we provide important information including upcoming product launches and marketing collateral releases.

Product Updates

victor Application Servers Update Now Available!

victor Application Servers are ideal when managing video from VideoEdge NVRs via the victor VMS. Scalable from single-site locations to enterprise-level deployments (SAS and MAS), these servers are available in several form factors with distinct configurations to simplify ordering and installation, and come with full service technical and hardware support.

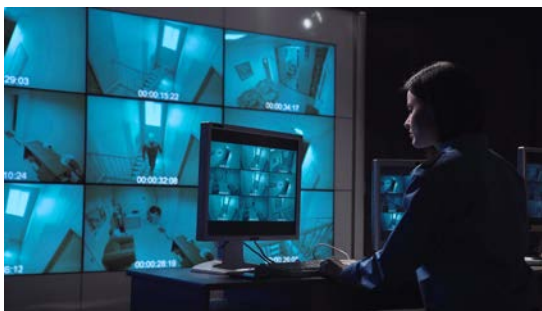


The victor 1U Rack Mount Server with a single CPU delivers powerful performance and enterprise-class features. Scale even further to the victor 2U Rack Mount Server for more memory and an extensive I/O footprint. Each server is backed by a three-year limited warranty with next business day on-site service.

For more information regarding victor Application Servers, [click here](#).

victor/ VideoEdge 5.6.1 Service Pack 1: Upgraded SIP Features and Automatic Face Redaction

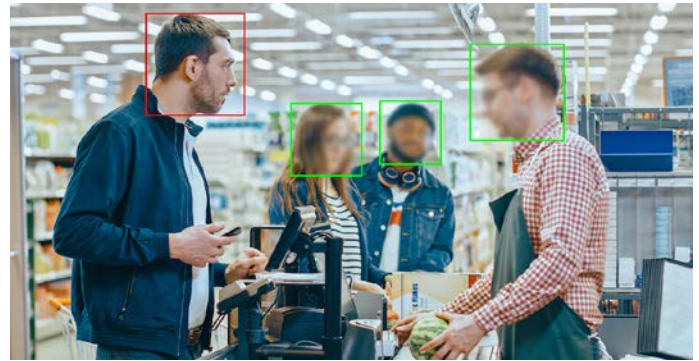
victor and VideoEdge 5.6.1 Service Pack 1 comes equipped with an upgrade to the existing SIP feature, and the addition of Automatic Face Redaction, which allows security administrators to redact pre-identified persons' faces from video to further investigate potential threats, while keeping the identities of others secure.



With the upgraded SIP feature, security administrators can now utilize multiple parts of their security infrastructure to communicate and broadcast information, forming an efficient network across multiple SIP-enabled devices. Whether it's using the VideoEdge NVR to communicate with a selected camera at an entry point, sending a voice message over an intercom system, or interacting with another

VideoEdge NVR, the upgraded SIP feature can meet your specific security needs.

Automatic Face Redaction proves to be a valuable compliment to the existing Intelligent Person Search and Re-Identification feature within victor, giving security administrators an additional tool to elevate security within their business. With Automatic Face Redaction the user can redact pre-identified persons' faces from video, leaving only the subject of interest's face visible for further investigation, while keeping the identities of others secure.



victor/ VideoEdge 5.6: Save time when minutes matter with a feature-packed AI solution

Using victor and VideoEdge v5.6 with AI and analytic technology users can utilize a wide variety of features, including person-based intelligent search, area occupancy, a new event hub and more. With the powerful, automated and forensic search capabilities powered by Tyco AI, victor and VideoEdge users are able to save time when minutes matter.



- **Person-based intelligent search** – Allows video system operators to locate suspects of interest in just a few moments.
- **Area occupancy** – Automates the counting of people or visitors using AI technology.
- **New event hub** – Streamlines and fuses event creation, action pairing, and scheduling in an event summary view, making event creation much quicker and easier.

For more information regarding victor/ VideoEdge 5.6, [click here](#).

General Purpose Monitors

American Dynamics General Purpose Monitors feature a wide range of horizontal and vertical viewing angles that provide comfortable and clear viewing of security video. Available in four distinct sizes, these LED monitors are slim, lightweight and require less power and space. They can also be easily installed on a wall with optional wall mounts providing increased desktop workspace.

- **Supports full HD 1920x1080**
- **Long-life LED backlights** help maintain consistent brightness levels

- **Auto power recovery** from outages
- **Built-in stereo audio speakers** for 22" model and above

For more information regarding General Purpose Monitors, [click here](#).

victor 5.6 and Software House C•CURE 9000 v2.90 Gain UL Approval

We are excited to announce that we have been granted UL 1076 and UL 2610 approval for both victor v5.6 and C•CURE 9000 v2.90. Both products have been found to be compliant with UL requirements for on-premise commercial security systems. These requirements apply to the construction, performance and operation of equipment intended for use in proprietary burglar alarm units and systems used to protect against burglary. UL-2610, which provides standards for Commercial Premises Security Alarm Units and Systems, includes cybersecurity provisions and cloud functionality. UL's Commercial Premises Security Alarm Units and Systems tests alarm products and systems against established criteria.



[Click here](#) to view the UL Notice of Completion.

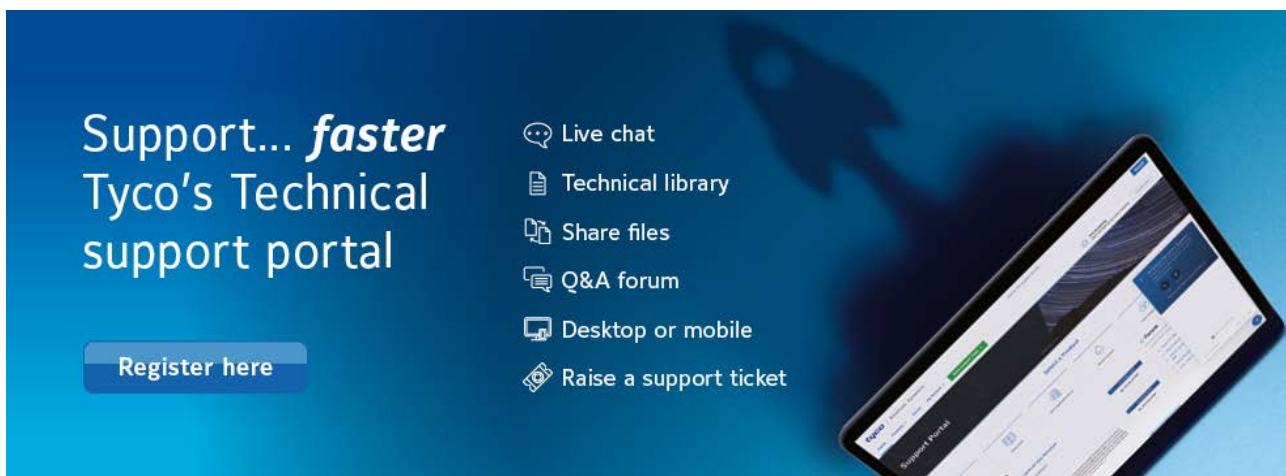
Collateral Updates

In an effort to bring you the most relevant information, below is a list of collateral that has been updated. Click the links to download each document.

[American Dynamics victor VideoEdge: Features That Matter Brochure](#) – added 5.6 features

[American Dynamics victor Go Data Sheet](#) – updated Android OS support specifications

Tyco Video Support Portal



Support... **faster**
Tyco's Technical support portal

[Register here](#)

- Live chat
- Technical library
- Share files
- Q&A forum
- Desktop or mobile
- Raise a support ticket

victor and VideoEdge Basic Installer Course now available! [Sign up here](#).

Other News

Cybersecurity

Cyber Solutions Website Updated

At Johnson Controls we are continually focused on providing cyber-resilient systems focused on our customers' security needs. We pride ourselves on bringing cybersecurity awareness to you with a very robust Cyber Solutions website. This site has been recently updated new content.



[Click here](#) to find out more about our holistic, organization-wide approach utilizing best practices.

For customers looking to obtain cybersecurity proposals, requests and/or responses, please email the Cyber Solutions team at productsecurity@jci.com.

Security Notice regarding American Dynamics victor Web Client and Software House C•CURE Web Client Vulnerability

Johnson Controls has confirmed a vulnerability impacting specified versions of American Dynamics victor Web Client and Software House C•CURE Web Client.

This vulnerability could allow an unauthenticated attacker on the network to create and sign their own JSON Web token and use it to execute an HTTP API Method without the need for valid authentication/authorization.

Information on this vulnerability and detailed mitigation steps can be visible on our website. [Click here](#) to see the full advisory report on our Cyber Solutions website.

ISASecure Secure Development Lifecycle Assurance cybersecurity certification

We are pleased to announce Johnson Controls recently earned ISASecure® Secure Development Lifecycle Assurance (SDLA) cybersecurity certification. This certification validates that Johnson Controls is following an international standard and set of best practices for securely developing and

supporting products across their lifecycle and reinforces our commitment to our customers to provide cyber-resilient solutions that follow best-in-class industry practices. [READ MORE.](#)

Johnson Controls Media Highlights – September 2020

See below where our new products and solutions have been showcased:

[Johnson Controls Announces Mask Detection, Intelligent Person Search Features in Upgraded victor/ VideoEdge 5.6 Solution](#)

The Tyco American Dynamics victor/ VideoEdge security solution features new victor/ VideoEdge AI to give security operations and personnel an advantage over potential threats with shortened response times and more accurate intelligent search capabilities. [READ MORE.](#)

[Johnson Controls Releases Mask Detection, Intelligent Person Search in victor/ VideoEdge 5.6 Update](#)

Johnson Controls has introduced the latest generation of its Tyco American Dynamics victor/ VideoEdge solution, which introduces powerful features such as Intelligent Person Search, Area Occupancy, new Event Management hub, 64-bit client and NVR Network Interface Card bonding for increased bandwidth. [READ MORE.](#)

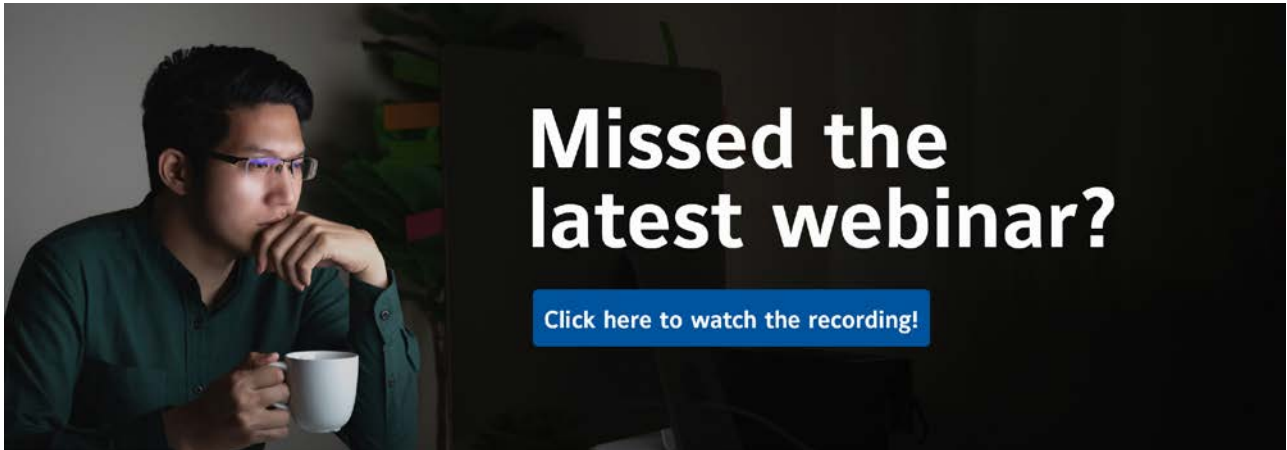
Industry News

[Why AI Is the Future of Cybersecurity](#)

- 61% of enterprises say they cannot detect breach attempts today without the use of AI technologies.
- 48% say their budgets for AI in cybersecurity will increase by an average of 29% in Fiscal Year (FY) 2020.
- Breach attempts are proliferating with Cisco reporting that in 2018, they blocked seven trillion threats on behalf of their customers.

These and many other insights are from Capgemini's Reinventing Cybersecurity with Artificial Intelligence Report. [READ MORE.](#)

Latest Webinar: victor and VideoEdge 5.6



American Dynamics SharePoint Website

Access to the American Dynamics SharePoint allows you to view and download a variety of marketing collateral including data sheets, brochures, whitepapers and more. If you do not have access, please request it by clicking [here](#), or contact one of the product managers for assistance. Otherwise, [click here](#) to access the main library.

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Connect With Us



For additional information, please visit www.americandynamics.net.

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