

AC2000 victor Interface

American Dynamics unified video solution

FEATURES

OVERVIEW

The AC2000 victor interface allows access control alarms to be sent to the American Dynamics victor unified video solution where they can be associated with video actions. Additionally, the AC2000 victor interface allows control of AC2000 devices from within the victor unified client, supporting access control features such as remote door Lock/Unlock and Oneshot - 'remote door open'.

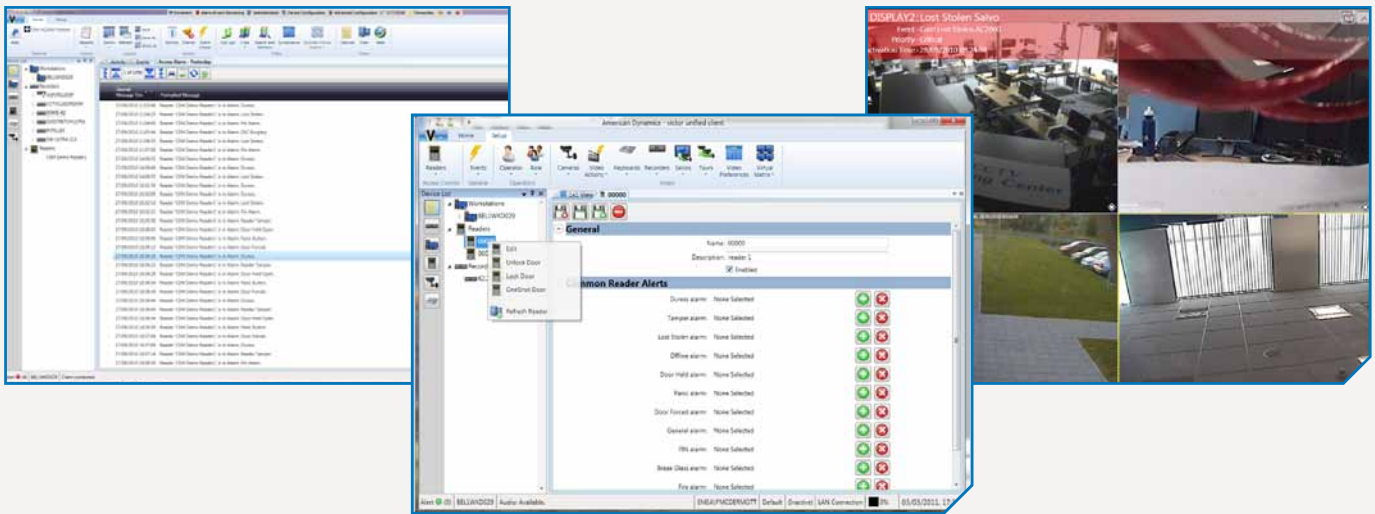
American Dynamics Victor Unified Client

The victor is a game-changing unified security and surveillance solution. With the powerful victor unified client, you get the unique ability to view, manage, and control live/recorded video from Intellex digital video recorders and VideoEdge network video recorders. Display analog and IP video simultaneously with common feature set, no matter what the codec (H.264, ACC, MJPEG, MPEG-4); even mixing and matching technologies. All in one location without toggling between separate client applications!

- Seamless integration with American Dynamics Victor Unified video solution
- Associate access control alarms with live video footage
- Uses AC2000 External Systems Interface to forward alarms to Victor, including alarms generated by 3rd party AC2000 interfaced systems such as Intruder Panels
- Victor can be configured to play a video salvo, perform a video tour, and live camera popup footage upon an AC2000 access control alarm
- The CEM AC2000 victor interface allows Victor users to remotely open/close AC2000 controlled doors
- Victor can generate reports on AC2000 devices
- Available for use with AC2000 SE (Standard Edition) & AC2000 Lite



SOFTWARE HIGHLIGHTS

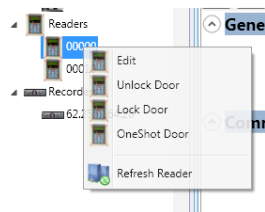


What does the CEM AC2000 victor interface involve?

The AC2000 victor interface comprises of an 'AC2000 victor Add-in Component' that resides on the victor Client and an 'AC2000 victor Server Component' that resides on the central victor 'Site Manager'.

AC2000 Victor Add-In Component

The AC2000 Victor Add-In component allows Victor operators to quickly and easily perform functions such as remote door open – 'Oneshot' and Lock/Unlock Door.

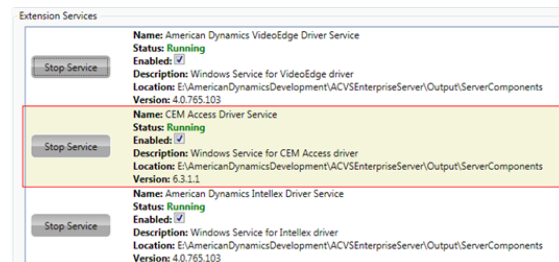


Oneshot is a remote door opening feature of the AC2000 system and grants access based on the default door open time, just as if a cardholder had swiped their card on a card reader.

How does it work?

Any alarm within the AC2000 system can be sent across to victor where it can trigger actions such as live camera popup, video salvos, and video tours. This allows AC2000 alarms to be associated with video footage on the Victor Unified Client. The AC2000 victor interface also allows access control alarms to be prioritised. So on victor instead of configuring a salvo for 10 different alarm types you assign a salvo once to an alarm priority and group all alarms under that priority. Additionally, the victor Unified Client can generate reports on AC2000 devices.

AC2000 victor Server Component



Using the existing AC2000 'External Systems' standard interface, alarms are received by victor via the AC2000 Server Component. This runs on the victor 'Site Manager' server and allows the Unified Client to accept and understand the alarms being sent by AC2000.

Unified access control & video management

The AC2000 victor interface offers customers an integrated security platform where you can open and close doors on the access control system via the victor video solution. The AC2000 victor interface has been implemented in such a way as to be backward compatible with future integration platforms into victor.

Requirements

AC2000 SE v6.3 & Lite v6.4 upwards
 AC2000 victor Interface
 American Dynamics victor Unified Client
 American Dynamics victor Site Manager

Product Code	Description
SWVUVS-AD	American Dynamics Victor Interface

Product specifications and availability is subject to change without notice. Certain product names mentioned herein may be trade names and/or registered trademarks of their companies.