

Avigilon Control Center (ACC) 7, our latest and most advanced version of ACC™ video management software, is designed to revolutionize how users interact with and gain situational awareness from their video security systems.

# Focus of Attention (FoA) Interface

A cutting-edge user interface for live video monitoring that leverages AI and video analytics technologies to determine what information is important and should be presented to security operators.



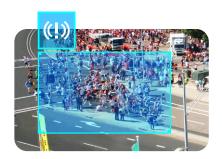
# **Face Recognition**

ACC 7 software incorporates face recognition technology to help users identify and monitor people of interest. Operators can add a person to a face watch list from recorded video or Avigilon Appearance Search™ technology results. When a match occurs against the face watch list, a notification is intuitively displayed in the FoA interface, conveniently drawing the operator's attention to the presence of a watch list subject.



## **Unusual Motion Detection**

Advanced AI technology that continuously learns what typical activity in a scene looks like, and then detects and flags unusual motion to reveal events that may have otherwise been missed.



#### EMBEDDED IN

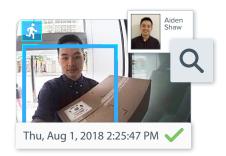
H5SL H4SL H4A H4 MINI DOME

## **Avigilon Appearance Search Technology**

Sophisticated Alpowered video search engine that sorts through hours of video with ease to help quickly locate a specific person or vehicle of interest across an entire site or multiple sites running the same version of



ACC software. Search for a person or vehicle of interest by entering a physical description, or by finding an example in recorded video.



### **Access Control Unification**

ACC software works together with the Access Control Manager (ACM) system to receive and act on  $ACM^{\infty}$  door events, hardware input events and access grants, enabling operators to unlock access doors directly from a camera view.

Identity Verification dynamically displays ACM credentials with ACC camera views.

**Identity Search** can help find a person of interest using their ACM cardholder information.



# **Cybersecurity & Privacy Protection**

ACC security measures include strong password enforcement, connection authentication and data encryption, as well as strict user permissions to access search functionality that uses personally-identifiable information.

**Blurred Export** supports compliance with new data protection and privacy requirements of GDPR\* by allowing you to export Appearance Search results in ACC software while blurring the background of the camera view to feature only the person of interest in the video.



# **H4 Video Intercom Support**

Enables operators to monitor and control access at entry points through two-way audio communication, video verification, and the ability to send a door grant through ACC software.

CREATE A COMPLETE SECURE ENTRY SYSTEM

ACC SOFTWARE ----- H4 VIDEO INTERCOM ----- ACM SYSTEM



# **License Plate Recognition Analytics**

Automatically reads license plate information from vehicles, linking it to both live and recorded video. Create and import multiple vehicle license plate watch lists for instant alarm notification when a license plate match is detected, or search and quickly find specific captured license plate video for verification and investigation.



WORKS WITH

H4 LICENSE PLATE CAPTURE CAMERA



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