

Avigilon Artificial Intelligence (AI) Appliance

The Avigilon AI Appliance adds patented Avigilon self-learning video analytics and Avigilon Appearance SearchTM technology to almost any IP camera. When connected to Avigilon Control Center (ACC) software, customers can evolve legacy camera systems into powerful AI solutions, with automatic alerts of potentially critical events and the ability to search for and locate a person or vehicle of interest across an entire site.

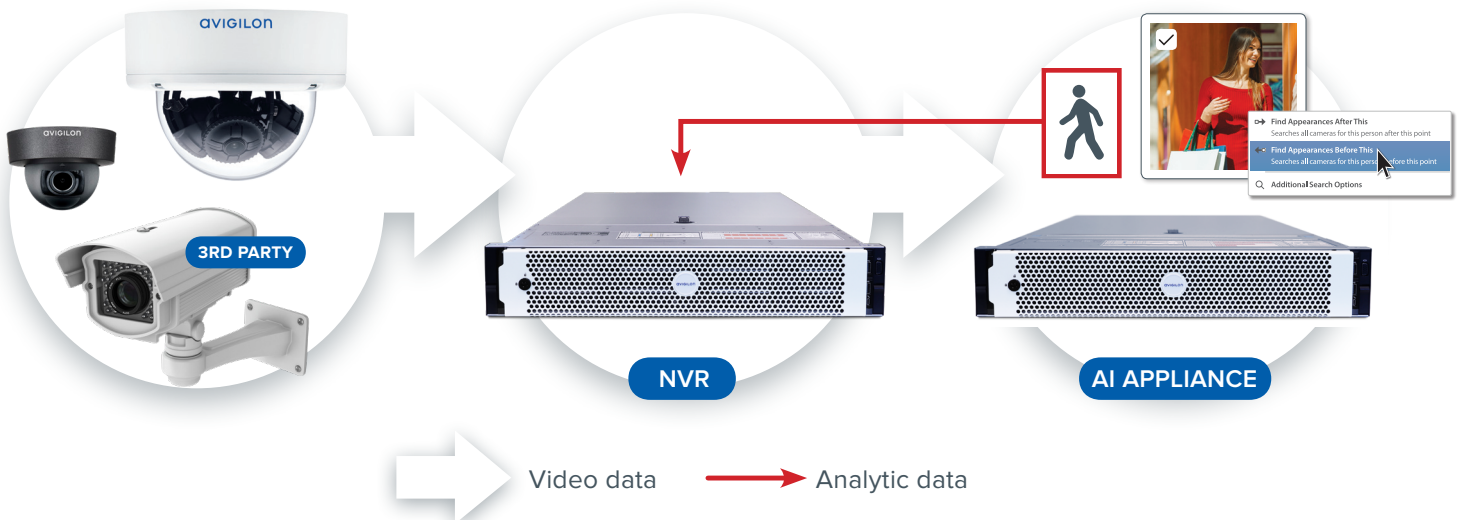
Engineered for high performance, capacity and resiliency, the Avigilon AI Appliance is available in two models and features leading CPU and GPU hardware technology that simultaneously support Avigilon video analytics and Avigilon Appearance Search technology for up to sixty 2 MP resolution cameras.

KEY FEATURES

- Video Analysis for Non-Analytic Cameras
- Avigilon Appearance Search Support on any ACCTM System
- High Capacity
- Plug and Play
- Reliable Hardware

BENEFITS

- Brings the intelligence of video analytics to any supported cameras.
- On-board GPU enables Avigilon Appearance Search technology in ACC software regardless of the network video recorder (NVR) used.
- Two variants support enterprise scalability with up to sixty 2 MP streams per appliance.
- Works with ACC software out of the box with minimal configuration.
- Built on the same platform as the NVR4 with on-site parts delivery.



avigilon.com/ai-appliance | asksales@avigilon.com