

Avigilon Unity Access is a 100% browser-based, on-premise access control system for enterprise-class installations. Designed to be quickly deployed and easy to use, Unity Access provides operators with an intuitive turnkey solution so they can focus on what matters most - protecting people, properties and assets.



FLEXIBLE INTEGRATIONS

Get a future-proof system and prevent vendor lock-in with open-field hardware from leading manufacturers. RESTful API enables Unity Access to flexibly integrate with third-party devices and systems to meet facilities' unique needs and provide an end-to-end security solution.



IDENTITY & ALARM MANAGEMENT

Assign and manage role-based identity access to facilities. Ensure all identities are accounted for with real-time tracking based on badging activity. Manage alarms using colorbased priority indicators and audible alerts, view live and recorded video, inspect alarm instructions, enter notes and acknowledge and clear alarms in one place.



MOBILE-ENABLED

This web-based and mobile-enabled solution offers flexibility to respond to alerts from anywhere. Swiftly perform daily operations and address critical events with the Unity Access mobile app. Extend access control to locations where physical access doors are not feasible with Unity Access Verify virtual stations.



UNIFIED VIDEO

Enhance security and situational awareness by unifying Avigilon Unity Video and Unity Access to review and verify automated alarms with the associated live or recorded video.



INTERACTIVE MAPS & DASHBOARDS

Manage all security objects, including identities and alarms, from an interactive map. Use the real-time tracking to more accurately account for all identities' whereabouts based on their badging activity, both in a facility and outside the facility at a muster point or virtual station.



REPLICATION & HOT STANDBY AUTO FAILOVER

Streamline identity management by replicating data on multiple Unity Access appliances across sites. Maximize system uptime with hot standby-auto failover to maintain multiple layers of redundancy and resiliency.

For more information, visit avigilon.com/unity-access

