MIRASYS

Venue Security is a Mirasys Specialty

At Mirasys VMS, we understand the unique security challenges faced by the entertainment and venue industry, including stadiums and event centers. Our advanced video management system is expertly designed to ensure the safety and security of large crowds, performers, and staff, providing unparalleled ease of use, reliability, and resilience. Mirasys VMS offers comprehensive, always-on security solutions that enable real-time monitoring and rapid response to incidents, ensuring a safe and enjoyable experience for all attendees. With intuitive interfaces and robust features, our system seamlessly integrates into your venue operations, allowing you to focus on delivering unforgettable events while we keep your facilities secure. Whether it's a sports event, concert, or any large gathering, Mirasys VMS is the ideal choice for managing security in high-traffic environments.

Why Choose the Mirasys VMS?

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Two Decades of Venue Excellence

Mirasys has been protecting Large venues since 2001. We're deployed in various stadiums and arenas around the globe and protect millions of assets and people on a daily basis

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White-Glove Support

We know you're busy running a busy entertainment operation and you don't have time for issues, so we are here to help when the time comes. Advanced Technology (AI)

Our state-of-the-art Video Management System is Open, Easy to Use and employs the latest advancements in AI to keep everyone protected.



Affordable but also Valuable

You will find that our system is priced just right for your security budget while also delivering all the key features and functions you want in a Video Management System.

VMS Features

Core Features

- Open System Camera Agnostic
- Easy to Use with Online Training
- Scalable and Flexible
- Easy to Maintain and Upgrade
- Thumbnail Search
- Forensic Video Search (real-time search recorded video by keywords/filters during investigations.

Advanced Features (AI)

- Weapon Detection Use Existing Cameras
- License Plate Detection
- Vehicle Make & Model Recognition
- Facial Recognition
- Object Detection (Item left behind)



Contact Us