

Video surveillance is a valuable tool leveraged by organizations worldwide to mitigate risk, enhance security, and streamline operations. With the right technology, critical infrastructure organizations can be more aware and practice a proactive security posture to mitigate threats, concentrating efforts on achieving situational awareness and increasing real-time response to threats. OMNIA, the Arteco Video management software can broaden the wide impact surveillance has on critical infrastructure sites, today and into the future, helping stakeholders ensure critical operations are always resilient and operational.

THE ARTECO DIFFERENCE

OMNIA, Arteco's Video Management Software, is designed to help campuses gain the most relevant video and security information at any given time. The focus is on identifying critical events and areas of interest, rather than sifting through hours of non-critical video footage. Campus stakeholders can 'see the difference' to help ensure the protection of students, staff, data and infrastructure.

EVENT INTELLIGENCE

Arteco VEMS empowers security teams to make sense of a vast amount of video data, making 24/7 monitoring less cumbersome. The system allows users to ignore unimportant data by focusing on the most important information to increase informed response, increase situational awareness and improve overall security management.

INTUITIVE MANAGEMENT AND OPERATION

The VMS interface unifies alarms and notifications from multiple devices and systems into a single, intuitive interface. The platform is also customizable to each customer's needs.

OPEN, FLEXIBLE AND SCALABLE

Its open platform eases integration of third-party solutions. Arteco complies with a wide range of global security standards. Arteco Open Connector provides deeper integration options, allowing campuses to build a best-in-class security solution, regardless of manufacturer.

COST EFFECTIVE

Arteco solutions require fewer installation and training hours, aiding in cost-efficiency for campuses that must meet strict budgetary requirements. Over time, campuses see a reduction in total cost of ownership and increased ROI by choosing to invest in a solution that enhances intelligence, management, and flexibility.

CRITICAL INFRASTRUCTURE

DEDICATED SOLUTIONS

VIDEO MANAGEMENT AND SYSTEM CENTRALIZATION

Through the OMNIA Video Management Software, Arteco offers a unique, intuitive, and friendly interface that focus on events to centralize all the security alarms. Integrating multiple services within one platform provides many benefits. Not only does it allow for fast, effective responses to any security event, but it also enables operators to efficiently manage other estate operations from one platform, creating a streamlined, functional, and safe environment for residents, employees, and visitors.

VIDEO MANAGEMENT AS A SERVICE

OMNIA Hybrid Cloud is a cloud-managed solution that eases the management of devices and camera licenses through a web platform that requires one thing only, the internet connection. This means that users can access their VMS via any device connected to the internet and enjoy the smartest way to centralize their video solutions in the unique, versatile, and flexible interface of OMNIA Web.

It is also sold as a service, so that you don't have to invest a huge amount of money. It costs a monthly fee that includes the system start-up, updates, support and periodic check-up provided by Arteco.

LICENSE PLATE READER

OMNIA LPR combines license plate reading with video surveillance, increasing the level of security and control of each installation while maintaining ease of use, sensible costs, and optimization of resources. The OMNIA LPR solutions can be adopted for access control and employee time/attendance monitoring.

SYSTEM INSIGHT

OMNIA Insight classifies, and processes data collected from the system to produce intuitive and easy-to-interpret diagrams on the functioning of the security system. It is an effective tool for managers and maintenance staff to better understand the status of the integrated devices and to analyse how operators work.

BUILDING AUTOMATION

Arteco Everywhere 3.0 is an IP-based I/O device which allows complete monitor and control of 3rd-party hardware and software solutions such as gates, lights, sensors, as well as the ability to combine security, building and industrial automation systems into a single simple solution.

ARTECO VIDEO MANAGEMENT

- Easily expandable and scalable
- Simple integration of third-party devices and systems such as video analytics, access control, industrial automation, fire detection, perimeter and
- intrusion detection solutions
- Built-in video analytics
- Bidirectional audio support
- Advance storage and redundancy management
- One-time license charge and no recurring license fees
- Two years of feature updates included
- Free onsite training opportunities
- Complimentary 24/7 Web and phone support
- Operators can customize interface to meet specific needs

Arteco, the global leader in VEMS platforms, is present in Europe, United States and Africa, supported by a network of distributors and certified partners all over the world. Our solutions address multiple security needs with reliability, ease of use and integration simplicity.

Arteco is close to you, wherever you are.

Arteco: passion, ambition, and innovation since 1987.