



Aruba Networks and Milestone Systems Communications

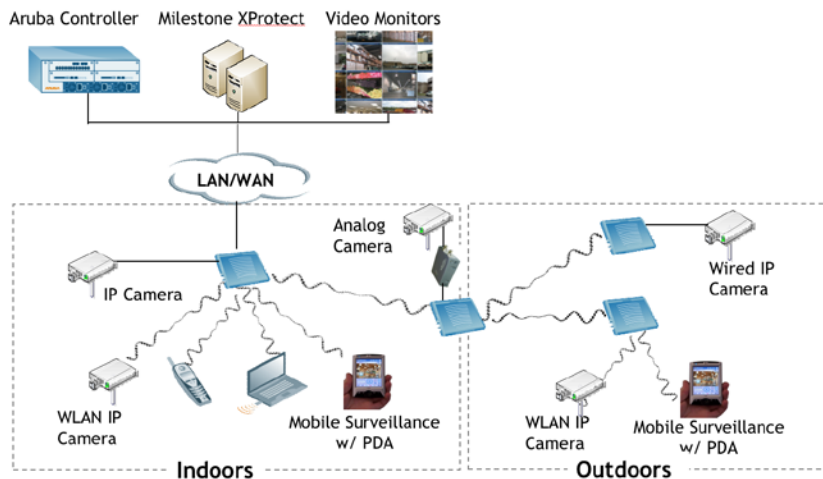
Scalable, Secure & Reliable Video Surveillance For Campuses & Remote Sites

Video surveillance systems are essential to assure physical security. However, traditional analog video surveillance systems cannot scale to a large number of cameras for campus-wide installs or across geographically separated locations. Aruba Networks and Milestone Systems have partnered to provide the industry's first, open-platform IP video surveillance system that can securely and reliably scale across a campus-wide LAN or Wireless LAN, outdoors with mesh connectivity and even across the internet for remote locations. Aruba's user-centric network architecture has been integrated and tested with Milestone Systems' open platform IP video management software - used for digital management and processing of video image surveillance - to easily add video surveillance systems on any network. Furthermore, with Aruba's and Milestone's open-platforms approach, you have the freedom and flexibility to interconnect any digital IP camera.

Why Aruba & Milestone Systems

- Unmatched flexibility with multiple camera connectivity options including LAN, Wireless LAN, Remote Access and Secure Enterprise Mesh.
- Secure video streaming over WLAN, LAN and WAN from cameras to the network, using Aruba's client-to-core security
- Reliable Video-over-WLAN transmissions of surveillance feeds from Wi-Fi cameras to mobile surveillance devices using RF & IP QoS mechanisms
- Open platform with distributed architecture enables the freedom to choose any vendor's video system
- Easy network integration and camera provisioning with Aruba's centralized architecture. Network reconfiguration and VLAN mapping of video cameras to video management servers is no longer required.

Aruba and Milestone Systems Joint Solution



SECURE, RELIABLE, FLEXIBLE

Aruba and Milestone together ensure public safety in diverse areas such as campuses, mass transit facilities, residential complexes, commercial sites, and more. The system includes video intelligence and analytics to automate perimeter security to sensitive

areas/resources entry points, as well as to monitor operations by linking item location or movement with video and ERP systems. Finally, Aruba and Milestone can make security personnel more productive by providing anytime, anywhere mobile surveillance feeds to any Wi-Fi enabled device.

Both Aruba and Milestone offer right-sized options for different sites that need physical security, starting from the smallest of locations that need a single camera to to large-scale, multi-server campus-wide installations. In addition, utilizing Aruba's different AP models that are designed to meet the various environmental requirements, cameras can be installed in a wide variety of physical locations including indoor, outdoor & industrial environments as well as hard-to-wire areas that can only be reached with mesh networks. Milestone Systems provides further flexibility and control with intelligent features that include video motion detection, speedup on activity, detailed image analysis, intelligent PTZ control, and active operator alerts.

To ensure video surveillance systems function reliably and securely over an IP network, Aruba offers video application awareness, which is used to apply Quality-of-Service and access control policies. Aruba's APs further secure video streams from wireless LAN, mesh or Internet connected cameras by carrying them in a secure VPN tunnel back to the centralized network. The centralization of video feeds with Aruba's architecture makes camera setup and configuration a plug-n-play task, eliminating the need for network redesign, VLAN explosions and local camera configuration.

	LAN	WAN	Mesh
Digital IP Wired Camera	o✓ i✓	o✓ i✓	o✓ i✓
Digital IP Wi-Fi Camera	o✓ i✓	o✓ i✓	o✓ i✓
Analog Camera w/ Server	o✓ i✓	o✓ i✓	o✓ i✓

o✓: Outdoor | i✓: Indoor

Flexibility of camera placement and reduction in cabling infrastructure costs with unmatched connectivity options

About Aruba

Aruba securely delivers the enterprise network to users, wherever they work or roam, with user-centric networks that significantly expand the reach of traditional port-centric networks. Aruba's user-centric networks integrate adaptive WLANs, identity-based security, and application continuity services into a cohesive, high-performance system for easy deployment as an overlay. Aruba (NASDAQ: ARUN) has operations throughout the Americas, Europe, the Middle East, and the Asia Pacific region. To learn more, visit Aruba at www.arubanetworks.com.

About Milestone Systems



Milestone Systems is the global market leader in open platform IP video surveillance software. The XProtect™ platform supports the widest choice of network video hardware and is designed with APIs for integration with other systems. Milestone solutions are robust and proven in operation on more than 25,000 customers globally, sold and supported through 170 partners in over 60 countries.



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