

Established in 1979, Monitor Dynamics (MonDyn) is a US based manufacturer of Unified Security Management Systems that blend access control, video surveillance, intrusion detection and identity solutions into an open-architecture, command and control IP platform. Monitor Dynamics is the proven leader in developing corporate-wide, military-wide and federal government-wide managed security interoperability solutions. These solutions currently deliver real-time Homeland Security capabilities to over 10 million client access points across the globe. A cross-section of Monitor Dynamics' clients include: TSA Headquarters, FBI Headquarters, Smithsonian Institute, MIT Lincoln Labs, US Navy & Marine bases worldwide, US Army bases nationwide, Department of Justice, US Treasury, Bureau of Engraving & Printing, IRS, San Francisco Airport, LA Air Force base, US Food & Drug Administration nationwide, USDA, Arizona Supreme Court, State of Arizona Facilities, Bank of America, US Navy Europe, Atlantis Casino & Resort, Department of Veterans Affairs, PepsiCo, Smith & Wesson, American Express, San Diego Unified School District, Cox Communications, Daimler Chrysler Trucks and Sigma Aldrich Chemicals – to name a few.

MonDyn continues to be a recognized industry leader in enterprise-level unified access and intrusion for over 30 years by remaining true to its customers and to its core product platform. MonDyn's core technology is an awardwinning open architecture security command and control platform branded as SAFE<sup>net</sup>. SAFE<sup>net</sup> unifies the capabilities of point security products within an organization so that they are able to work together, in real-time, to deliver higher levels of security than possible from disparate point products. Individual security offerings, whether IP or analog, such as access control, video surveillance and alarm management, located across the global enterprise, can now work cohesively as one unified system. Bringing security together into a centrally managed dashboard environment delivers real-time visibility, increased situational awareness, a lower total cost of ownership and the highest levels of security control available today.

MonDyn created the Unified Platform concept by developing a centralized ecosystem that goes far beyond the standard integrated access control software offered by its competitors. These innovations are continuously driven by the daily security requirements of MonDyn's high-security customer base, and were brought to market by the company's ALERT Engineering Research & Development team. The current SAFE<sup>net</sup> platform combines the power of 30 years of high-security Government requirements into a single operating platform - empowering MonDyn customers with a proven suite of software and hardware that is capable of delivering the highest levels of security knowledge and experience in the industry.

SAFE<sup>net</sup> has received numerous industry awards for its unified technology platform including Frost & Sullivan's Security Systems Technology Leadership Award, Government Security News' Security Product of the Year, Asset Protection Executive's Technology Innovation Award and the Security Industry Association's (SIA) Top Integrated Product Award. Recent Government-centric product awards include the Government Security Conference's (GovSec) 2012 GOVIES Award for Best Access Control Product in the Government Market and the Four Bridges Forum's (4BF) Product Innovation Award for the most innovative use of Public Key Infrastructure (PKI) technology in a Physical Security Product.

