

## Infinova Attends Intersec 2009 Dubai

Thank you to all our valued customers who stopped by to see us at INTERSEC 2009 Dubai.



At INTERSEC 2009, Infinova showcased the latest outstanding new additions to their product line with the new innovative Network Video Management and Recording software. The V2216 series has Basic, Professional, and Enterprise versions which are ideal choices for small, medium, and large scale applications. The Basic, Professional and Enterprise version share the same Central Management System making the V2216 highly scalable. Users can easily expand the Basic version to the Professional version or the Enterprise version. It's easy to use. The intuitive web client and remote client allows users to master the software quite easily. The V2216 series supports an analog matrix switcher system, giving the customers the option to migrate to an IP system without abandoning the existing analog system. It's cost effective. The V2216 software along with Infinova IP products can minimize the cost of the customers without sacrificing the quality. To find out more about this amazing new software product, contact an Infinova sales associate.

Infinova is a manufacturer of complete IP and analog CCTV security/surveillance solutions for commercial and industrial applications specializing in hardened rugged designs. Infinova products deliver the highest value to customers while providing cutting edge technology necessary to meet today's stringent security needs. Included in Infinova's family of products are network video recorders, digital video recorders, PTZ speed dome cameras, integrated PTZ cameras, a variety of fixed cameras, networkable matrix switchers, fiber optic transmission systems for video, audio, and data, and integration management software. Infinova provides consultants, integrators, electrical contractors and installers with engineering design assistance and customized systems. For more information, please visit our website [www.infinova.com](http://www.infinova.com).



V2216 - Live Monitor Client