



IPVisionSoftware's Virtual Video Recorder™ Announces Integration with ISONAS Access Control

***IPVisionSoftware's VVR integration with ISONAS IP-Readers
to provide a unified Video Surveillance & Access Control Solution***

Tampa, FL, March 23, 2010 — IPVisionSoftware, the innovator in highly scalable, cost-effective IP video surveillance systems, announced its Virtual Video Recorder™ (VVR™) now supports ISONAS Access Control event and alarm integration to further reduce the cost and complexity of networked security solutions.

Unlike all Network Video Recorder (NVR) / Digital Video Recorder (DVR) products which are rooted in a 50 year old CCTV recording architecture that creates a server-intensive bottleneck, IPVisionSoftware employs an open, but inherently different architecture. This eliminates up to 90% of the servers previously used as video recorders, resulting in cost savings up to 66%. In addition to its inherent cost-savings, the VVR's support of ISONAS's IP-Readers and Physical Access Control software allows the VVR user to receive real-time Visual Security Instant Messages based on video and now access control events or alarms from ISONAS readers located locally or remotely across the enterprise.

"This integration allows users to reduce costs by only requiring readers, cameras, and maybe storage at the edge while limiting the number of servers to a mere handful at a central site," said Mark Kolar, Executive Vice President of Strategic Alliances for IPVisionSoftware. "Being able to manage and recall all the video and access control events in our VVR-Viewer is another cost-savings advantage as it eliminates costly NVRs, servers, and PSIM applications while also providing real-time Visual Security Instant Messages to PCs and cell phones" continued Mr. Kolar.

"We're excited to blend our low-cost IP-readers and management software with the VVR; as both systems operate with an event-based architecture to help the customer manage their systems in real-time, including the ability to see images of events on mobile phones," said Charles Crenshaw, CEO for ISONAS. "This integrated and unified IP security solution is really powerful and affordable for those with distributed or remote facilities which need to reduce their IT infrastructure and support costs while securing more sites and rooms".

To experience a live demonstration and better understand how ISONAS products work with the VVR, please contact either company or visit them at ISC West in Las Vegas (March 24-26th). IPVisionSoftware will be providing live demonstrations in booth 24018; while ISONAS will be demonstrating their products in their Venetian suite and in ISC booths 10041 and 25060.

About IPVisionSoftware

IPVisionSoftware provides an *easy to deploy and use video surveillance platform that delivers unparalleled camera and storage scalability while significantly reducing initial and ongoing system costs*. These benefits are achieved by leveraging an open, but inherently different architecture from the 50 year old CCTV technology used by all DVR and NVR products. IPVisionSoftware's Virtual Video Recorder™ architecture and software solutions can save customers 25% to 66%, including commercial and enterprise-size organizations with distributed site challenges. The Virtual Video Recorder™ (VVR™) is a complete software-only video management solution that centrally configures, indexes and manages network-distributed third party cameras or video encoders, video recordings, event messages and storage devices. IPVisionSoftware... *Save Money, Record Virtually* www.ipvisionsoftware.com/

About ISONAS

Since 1999, ISONAS Security Systems has provided advanced, Internet Protocol (IP) Access Control solutions for customers who require the superior, real-time access control enabled by a true network appliance. ISONAS is the first and leading developer of IP-at-the-door reader-controllers. Driven by its Windows™-based Crystal Matrix Software™, ISONAS products are easily integrated with other network-based systems, providing the most advanced physical access security for buildings and workplaces worldwide, across a wide range of industrial applications. Read more at www.isonas.com