

Press Release

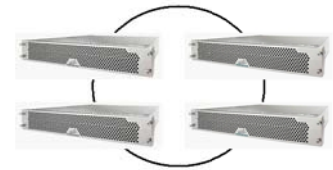
January 26, 2009

Genesis Security Systems Introduces Intransa, Shared Storage for Video Recording Systems

Genesis Security Systems LLC is pleased to introduce Intransa, a long-term scalable vehicle for video storage. Started as a spin-off from 3COM, Intransa has created a reliable and cost-effective solution for the long-term storage of video from both Digital Video Recorders (DVR) and Network Video Recorders (NVR). The Intransa product uses iSCSI for recording video from multiple recording platforms, is RAID-5 and is self-healing, using hot-swappable hard drives.



The key advantages of the iSCSI shared recording platform are several. First, when deploying multiple DVRs, the cost for long-term storage can now be shared by a single storage platform instead of investing in storage at each DVR; thereby reducing costs. Second, the iSCSI shared architecture enables clients with a mix of DVRs and NVRs from different manufacturers to share the same storage platform. Again, this helps reduce costs and provides for easier administration.



According to Alan Kruglak at Genesis, "The demand for the long-term storage of video is increasing due to both the technical feasibility as well as overall affordability. We are beginning to see this requirement for firms involved with the management of drugs, specialty chemicals as well as the government. Even building owners with government tenants are now seeing these requirements for some agencies. Intransa offers a cost-effective and reliable way to meet this requirement."

For more information on Video Storage applications, please contact Chris Foster at 301-515-4400 or cfoster@gensecsystems.com.



2050



**Security Solutions Supported By
Responsive Customer-First Service**