



Hooters Casino Selects Virtual Surveillance for its Digital Video Surveillance Systems

Dallas, TX, July 27, 2005 – Virtual Surveillance, market leader in digital video surveillance and management systems, today announced that the Las Vegas [Hooters Casino Hotel](#) (formerly known as Hotel San Remo) has chosen Virtual Surveillance's Enterprise Video Management System (EVMS) as the bedrock of its surveillance and security system upgrades.

The initial phase of surveillance system upgrades includes hundreds of cameras throughout the hotel and casino. Using software-based digital matrix switch technology, live and archived video may be monitored on any of the surveillance operation's monitors. Video is stored at 4CIF resolution in redundant fail-safe RAID 5 storage devices. The system offers scalability and flexibility to accommodate the casino's growth plans.

Virtual Surveillance offers affordable upgrade solutions for the casino industry by allowing the use of existing cabling and cameras. No need to replace analog cameras with expensive IP cameras and no need for expensive encoders for each camera.

Greg Vourakis, Surveillance Manager at the Hooters Casino Hotel believes, "Virtual Surveillance offers impressive, comprehensive solutions for the casino industry. Its advanced video management systems, intelligent video surveillance and incident management tools are providing us a valuable, cost-effective transition from analog to digital surveillance."

Virtual Surveillance is an international provider of state-of-the-art intelligent video surveillance systems. Virtual Surveillance designs, manufactures and markets digital video surveillance systems used for surveillance and protection of multi-site operations. As a manufacturer and direct importer of digital surveillance and security products, Virtual Surveillance provides extremely competitive pricing while maintaining rigorous product quality and reliability standards.

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