



Dallas, TX, August 20, 2010 -Virtual Surveillance, the global leader in the network video market, announced today that [University of Texas in San Antonio](#) (UTSA) has chosen Virtual Surveillance's IP Video Management System to be implemented throughout its campus.

This state of the art surveillance system employs Megapixel IP cameras recording high resolution video on a Network Video Recorder (NVR) with 10 TB of storage array in RAID 5 configuration. Megapixel cameras provide 25 times higher resolution of video images than analog CCTV. Higher resolution enables security personnel to see details and to identify people and objects – a key consideration in video surveillance applications.

Founded in 1969, UTSA offers access and opportunity for nearly 29,000 students. UTSA has come a long way in just 40 years and offers 134 degree programs and maintains 3 campuses in San Antonio area.

Virtual Surveillance is Texas-based company, operating nationwide with partners and integrators coast-to-coast. Virtual Surveillance video surveillance systems are used for surveillance and protection of multi-site operations. As a direct importer of digital surveillance and security products, Virtual Surveillance provides extremely competitive pricing while maintaining rigorous product quality and reliability standards.

For media inquiries please contact:

Chris P. Belote

972-424-9070