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PRESS RELEASE

Exacq Technologies unveils latest version of exacqVision[®] *Hybrid surveillance system merging analog and IP cameras shown at ASIS 2006.*

[INDIANAPOLIS] The exacqVision[®] enterprise class NVR surveillance series from Exacq Technologies (available with Windows or Linux operating systems) is designed to utilize both cutting edge IP network cameras and analog cameras on a single system or distributed across a network. Servers are available in rack mount and desktop chassis configurations with up to 32 analog channels per unit. Eight IP channel licenses are also included with the system and can be expanded to add additional cameras. This hybrid solution allows end-users to leverage their existing infrastructure and to grow their network as needed.

A software-only solution is also available that allows users to connect IP cameras to any Windows or Linux based PC.

Every configuration of the exacqVision system uses the same powerful, yet easy to use client/server interface. Additionally, exacqVision systems include open APIs for integrating video-analysis software and access control systems, and are scalable from a single camera to hundreds of cameras.

ABOUT EXACQ TECHNOLOGIES:

Based in Indianapolis, Exacq Technologies is comprised of a group of digital video surveillance industry pioneers. Exacq Technologies is a designer and manufacturer of hybrid network digital video recording systems and OEM products for the security industry.

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