

## **Acuity-vct release Version 6 of Video Capture System (VCS) Software**

Acuity-vct recently released Version 6 of the award winning companies surveillance and analytics software. This new version contains many exciting enhancements including an Iphone interface, Interactive Mapping capabilities, One, and two way audio support, and Multi-Server support. Multi-Server support provides the functionality allowing a user to view desired cameras from multiple network connected VCS surveillance servers on a single screen. Users also can save a layout of cameras for permanent viewing by selecting cameras from multiple servers.

“We have been using the Acuity-vct’s Network Video Recorder (NVR) and its advanced capabilities for many years. It was also a pleasure to work with the Acuity-vct software design team on the development and beta testing of Version 6 here at the Butler institute of Art. Many for these new features were discussed at the users group meeting ant it’s remarkable how much influence Acuity-vct clients have on the Surveillance product.”

**Ken Platt – Facilities Director, Butler Institute of American Art and President of Acuity-vct Users Group**

About Acuity-vct

Acuity-vct is an American technology company that has developed the Video Capture System (VCS). The VCS is a family of highly scalable networked based servers which house our Video Surveillance and Analytics Software. These systems replace antiquated VCR and DVR type systems and have many functional and cost advantages when compared to older technology.

“We are excited about the broad acceptance of the new surveillance functionality of Acuity-vct’s VCS Version 6. Our software design team has always strived to bring the latest, most technologically advanced and cost effective surveillance and analytics software to market. We will continue to push the development envelope while taking into account or clients needs and opinions as our software continues to evolve.”

**Mike Elliott – Director of Software Design and Development**