



Product Update

RTPView HMI Support for Streaming Video from Pelco Cameras

Pompano Beach, FL – October 4, 2011 RTP Corp. is pleased to announce that our RTPView HMI application now incorporates support for displaying streaming video from Pelco's IP cameras utilizing the latest high quality H.264 video compression standard.

With industry's increased use of video cameras for applications such as remote process monitoring and site security, the modern control room often becomes a confused environment full of diverse operator stations. Integrating video into the process HMI can significantly reduce the amount of display stations in the control room, saving money, and streamlining your operations. With streaming video integrated into the standard process HMI, the operator can take advantage of the enhanced view provided by the real-time video to quickly assess the process situation, thereby reducing the time spent responding to false alarms.

The RTP implementation seamlessly integrates the Pelco camera's video stream into RTPView HMI. Bringing streaming video into an RTPView HMI screen is as simple as dragging an object and dropping it onto the screen and entering the network address for the target camera. The configuration can be completed in a matter of seconds.

This product enhancement announcement comes as RTP is nearing completion of a project to implement streaming video from Pelco's cameras into the RTPView HMI operator stations as part of a complex fire and gas system installation at one of the largest oil refineries in the world.

RTP Corp.

Founded in 1968, RTP Corp. is a developer and manufacturer of high-performance critical control and safety systems. Markets for RTP's products include process control, nuclear power, and industrial safety. For more information on RTP's critical control and safety systems, visit www.rtpcorp.com.

Pelco, Inc

Pelco, Inc is a world leader in the design, development and manufacture of next-generation video and security systems. For more information on Pelco's camera products, visit www.Pelco.com.