

Industrial Video Announces H.264 Hazardous Area IP Cameras

IVC expands certified camera line to provide high quality video from hazardous areas at reduced bandwidth.

Newton, MA – September 26, 2011 – Industrial Video and Control (IVC) expanded their hazardous area product line with the introduction of H.264 cameras designed and certified for use in hazardous areas. IVC now offers Class I Division 1 and Class I Division 2 PTZ dome and ATEX PTZ cameras that support H.264 encoding.

Users can view and store high frame rate, quality video over networks while consuming less bandwidth and storage. This makes these cameras ideal for situations where video might be transmitted over low-bandwidth media such as wireless, or where video shares the network with other critical data.

IVC's H.264 Class I- and ATEX-rated PTZ cameras are available with an 18x, 26x, or 36x optical zoom imagers. These cameras are also available with a variety of copper and fiber IP connectivity options.

These new camera models are supported in IVC's Relay Server and Longwatch camera management software packages.

IVC is a manufacturer of IP-based cameras and developer of advanced software for managing networks of video systems. "IVC has a long history of providing video solutions that can be used in challenging petrochemical environments," states Norman Fast, president of IVC. "One of our goals is to continually bring the state-of-the-art in video technology to our industrial customers. This announcement further establishes IVC as the leader in providing video solutions to critical industrial applications."

About Industrial Video & Control Company

Founded in 2001, Industrial Video and Control is a leading supplier of cameras and video systems specifically designed for industrial applications. An ISO 9001 certified company, IVC provides IP-based video solutions by combining high-quality cameras, enclosures, and software for industrial, commercial, and military applications. IVC's success in the market has been driven by high quality products, cost-effective solutions, and outstanding service. Based in the greater Boston area, IVC provides solutions to customers around the globe.

For further information, please contact:

Clarke Esler, IVC, Phone: 617-467-3059, E-mail: info@ivcco.com