

Industrial Video & Control

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Industrial Video now shipping Class I Division 1 PTZ cameras

New Class I Division 1 intrinsically safe cameras now available

Newton, MA – March 27, 2007 – Industrial Video & Control Co. (IVC), a leading provider of networked-based video surveillance systems, announced today that it has expanded its certified camera line with several new cameras. IVC is now shipping versions of its Class I Division 1 pan/tilt/zoom camera.

For over a year and a half, IVC has been successfully selling its low-cost, Class I Division 2 PTZ cameras to customers that demanded a high performance camera for use in areas where ignitable concentration of gases or vapors may exist. Division 1 specifications are similar to Division 2 with the added requirement that the device must be intrinsically safe, incapable of causing ignition of a mixture of flammable or combustible material. IVC has designed its Class 1 Division 1 cameras to meet this requirement. These cameras are available in 18x zoom and 26x zoom versions. The cameras are housed in rugged, stainless steel enclosures. They are IP-ready and include both RJ-45 and multimode ST fiber connectors.

“We have been very successful in the petrochemical industry,” states Bill Richards, IVC’s vice-president of engineering. “Our customers wanted additional options at a reasonable price point. The innovative design of these new units significantly cuts the cost, so we are able to price the cameras 30% below the competition.”

All of IVC’s Class I cameras are tested and certified by Factory Mutual. The Division 1 cameras are tested for use in environments as defined by Groups C and D, specified in Article 500 of the National Electrical Code. These cameras are fully supported by IVC’s Relay Server and View Station software packages.

About Industrial Video & Control Company

Based in Newton, MA, IVC delivers a broad range of quality IP based video systems to industrial, commercial and military applications. Their standards-based software, which delivers quality video to PCs and other client devices over a network, is designed to be scalable and easily integrate with third party software. A key strength of IVC is its ability to develop cameras, enclosures, and software to meet demanding customer requirements.

For further information, please contact:

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