

Kane Computing Ltd at IP-in-Action Live - Edinburgh

2nd September 2009, Northwich. Kane Computing Ltd (KCL) will be exhibiting at IP-in-Action in Edinburgh, Scotland on the 17th September 2009.

KCL are consultants who specialise in video compression technology for encoding and streaming video for many applications, with particular emphasis on video security requirements.

Products include video security cameras; video encoders/decoders; video/audio compression libraries; plug-in video capture/compression/analytics cards; IP camera reference design and digital video recorders/servers.

They will be demonstrating a new radio based IP camera/DVR system, Smartvue at IP-in-Action.

Smartvue S8 offers a complete and fully integrated professional network video system with wireless and wired cameras, network video recorders, and remote access built in, there is nothing else to buy.

Smartvue S8 cameras include 2 Megapixel (1600x1200 pixel) sensors to see more than 6 times the detail of a VGA camera. Smartvue video cameras and recorders offer integrated 802.11N wireless for up to 5 times the range of other wireless network cameras.

Smartvue S8 cameras include a microphone and speaker with integrated two way audio. The free online VOIP service makes it easy to talk to anybody from anywhere in the world - right through your browser.

Smartvue S8 network video recorders are available with 1 Terabyte hard drives so you can store more. S8 cameras use H.264 video compression that use up to 5 times less bandwidth than most other network cameras.

For more information please contact: Miss Pauline Lightburn on Tel; 01606 351006
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Press Release

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FOR IMMEDIATE RELEASE

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It is possible to Manage and view up to thousands of S8 systems from one online web interface at InsightServer! This peer to peer Smartvue service makes remote access from almost any PC or cell phone fast and easy.

Other demonstrations include Planet, a GPS/GSP/GPRS tracking/alarm device. It can be used to track positional changes and locate an item that is being transported and can also detect if a stationary object has been moved with notification by GPS and tracking using Google maps.

Finally, a Hercules system provides video analytics using Object Video software. This significantly reduces the amount of video data an operator has to monitor and provides alerts when pre-specified activities have been detected.

About Kane Computing

KCL (www.kanecomputing.co.uk) has been providing Image Processing, DSP and high performance computing products for use in industry, education and research since 1987 and is a Texas Instruments Third Party Partner specialising in consultancy and advice on TI development tools/platforms and image processing applications. KCL have extensive knowledge and experience of providing video compression solutions for many industries particularly for digital video security and high quality broadcast applications. KCL has a policy of continual improvement and operates its business in accordance with the requirements of ISO9001:2000.

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