



Press Release

August 2008
FOR IMMEDIATE RELEASE
CONTACT: Pauline Lightburn
TEL: 01606 351006

PTP Wireless Systems improve public safety

August 2008, Northwich, UK. Kane Computing is now selling a range of Point-to-Point Wireless Systems for remote video/audio monitoring for traffic control and video security applications.

The BreezeACCESS® and BreezeNET® families of wireless links offer non line-of-site (NLOS) high capacity, long range point-to-point links with up to 108Mbps speeds.

Alvarion's BreezeACCESS® VL SU-Video is a cost effective, flexible wireless access infrastructure ideally suited for the diverse needs of the video surveillance market. Providing strategic, wire-free outdoor connectivity for a broad range of cameras and sensors, it ensures highly effective video surveillance services in the 5GHz spectrum.

BreezeNET® B offers a high capacity Point-to-Point wireless link in 5GHz bands, with speeds up to 108Mbps, ideal for back-hauling and video transfer to central office or control centre.

Richard White, Managing Director of Kane Computing stated "This is an important addition to our digital video encoding and streaming products family currently used for transport and video security applications. When used in motorway construction projects for example, there is a real risk of electrical or fibre optic cables being cut, loosing vital video information. This problem is eliminated by using radio links."

About Kane Computing Ltd.

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. KCL has 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. KCL is also approved under the Investors in People programme.

About Alvarion

Alvarion (www.alvarion.com) is a wireless broadband pioneer. Alvarion has been driving and delivering innovations for almost 15 years from core technology developments to creating and promoting industry standards. Leveraging its key roles in the IEEE and HiperMAN standards committees and with experience in deploying OFDM-based systems, the company's prominent work in the WiMAX Forum™ is focused on increasing the widespread adoption of standard-based products in the wireless broadband market and leading the entire industry to Open WiMAX solutions.

-END-

For more information please contact: Miss Pauline Lightburn on Tel; 01606 351006
Fax: 01606 351007, E-Mail: pauline@kanecomputing.com, or visit our website at
www.kanecomputing.co.uk

Kane Computing Ltd, 7 Theatre Court, London Road, Northwich, Cheshire, CW9 5HB