

IFSEC Review

Bosch reports success at IFSEC 2006

- Bosch President sites massive shift in IP demand -

Bosch Security Systems is reporting an excellent response to its technologies on show at the recent IFSEC 2006, with tangible enquiries from a quality cross-section of installers, consultants and end-users interested in its CCTV, intruder and Communications technologies. A number of new products made their debut at the exhibition and one which was of particular interest to the show's visitors was the new Dinion IP – Bosch's proven Dinion camera with integrated IP network connection.

In a presentation made to key customers and invited guests to Bosch's stand BSS President, Uwe Glock addressed the speed of adoption and future of IP and Network Video Solutions: "We recognised that there would be a fundamental shift towards IP in the CCTV market and in July 2004 we acquired VCS AG, a market leader in the field of network based video product. We now have a well-established Competence Centre for IP Network Video and have made big investments in research and developments. This is being evidenced here today by the new Dinion IP Cameras and in the coming months we will be introducing even more IP Cameras and Video Content Analysis to the market.

"At IFSEC 2005 there was a high level of academic interest in IP Video Solutions and a small number of high profile projects were in the pipeline. However, now in 2006 we are seeing a massive shift, and as this shift occurs we feel that Bosch is ideally placed, in terms of products, solutions and support, to be the ideal Security IP Video Surveillance Partner.

"As technology advances and the industry continues to evolve," Uwe concluded, "Bosch will still hold true to its core values of building quality and reliable products which is fundamental in building people's loyalty and trust in us."

The new Dinion IP cameras combine all the benefits and reliability of the Dinion range which was first launched in 2002 with a network video server that transmits video and controls data over an IP network. Dinion IP cameras offer customers a hybrid solution as they can be connected to existing analogue CCTV equipment, whilst still offering the additional flexibility and scalability of IP-based CCTV systems.

The Dinion IP and Dinion^{XF} IP cameras have in-built intelligent functionality, like alarm management with relay output, event handling, alarm input and motion detection. Dinion IP is fully compliant including IEEE 802.3af compliant Power-over-Ethernet (PoE).

Bosch, this year had a new stand design with a purpose-built demo-suite giving product managers the opportunity to explain and demonstrate the technology. In addition to Dinion IP, Bosch took the opportunity of promoting a wide range of different technologies including Abacus Evolution, an innovative intruder alarm panel range; Blue Line, a new generation of aesthetically-designed, high technology intrusion detectors; the Connetix

range of security communication products for intrusion and fire systems; the DiBos 8 family of powerful, network-orientated digital video surveillance and recording systems; and also on show were a number of new public address and voice evacuation products.

Commenting on the success of the show, Jeremy Hockham, UK Managing Director of Bosch Security Systems, concluded: "IFSEC has been a resounding success; we are delighted with the volume and quality of enquiries. The show is the perfect place to showcase our total security solutions capability and introduce new products into our well-proven range of reliable intruder, CCTV and communication technologies."

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