

TO REGISTER NOW

Name: _____
Job Title: _____
Company Name: _____
Company Address: _____

Postcode: _____
Country: _____
Tel: _____
Fax: _____
Email: _____

MAIN AREAS OF INTEREST:

CCTV Access Control Intruder Detection Fire
Detection Building Management System Integration

YOUR JOB FUNCTION:

Security Manager Site Manager IT Manager
Consultant Electrical Contractor Security Installer
Network Installer System Designer
Other: _____

PLEASE TEAR OFF THIS FORM AND RETURN BY:

POST

Pro-Activ Publications, 3 High Street,
Chislehurst, Kent BR7 5AB, UK

FAX

+44 (0)20 8295 1919

REGISTER ONLINE

www.ipxevents.co.uk

IPX:2003

LOCATION



Situated on the Naas Road, Ireland's gateway to the Provinces, Red Cow Moran Hotel is only minutes from the city centre and fifteen minutes from the airport. Strategically placed, adjacent to the motorway, Red Cow Moran Hotel is the ideal location for an event such as **IPX:2003** Dublin.

Although a modern facility, the Red Cow remains traditional in its atmosphere and service. The location of the Red Cow Moran Hotel is more than ideal ensuring that both installers and end users can benefit from an informed approach to networked technology, in easily accessible premises designed with the business needs of visitors in mind.

Exhibition and Conference

The Red Cow Complex has purpose-built exhibition and conference facilities, ensuring that **IPX:2003** will offer a valuable and professionally presented experience to all attendees.

Hotel

The four star Red Cow Moran Hotel combines classic elegance with modern design.

Restaurants and Bars

The site boasts a number of premier catering facilities, ensuring that clients can be entertained in pleasant surroundings.



PRO-ACTIV PUBLICATIONS

3 High Street | Chislehurst | Kent | BR7 5AB | UK
t: +44 (0)20 8295 1414 f: +44 (0)20 8295 1919
e: ipx@securityweb.co.uk

IPX:2003

D U B L I N

The **IP** Security Event

Sponsored by
NORBAIN

ORGANISED BY



RED
COW
COMPLEX
DUBLIN

28–29 October 2003

10am – 5pm

"IPX:2003 is dedicated to promoting the role of network technology in the creation of electronic security solutions. These solutions encompass CCTV, access control, detection technologies and communications. IPX:2003 does this through a combination of seminars, workshops and exhibits."



**REGISTER
NOW**

SEMINARS

SEMINAR TOPICS INCLUDE:

- **NETWORKS OR TRADITIONAL SYSTEMS?**
The latest technology is often being compared to traditional security solutions, but does that miss the point? This session will examine the pros and cons for each option.
- **INTEROPERABILITY**
Seamless integration is a goal in many applications, but can it be achieved by using networks instead of traditional communications infrastructures? This session looks at the potential for interaction between CCTV, access control and intruder detection systems.

SEMINAR FORMATS

Each seminar will be structured to ensure that a number of views are taken into account, addressing the topics with relevance for both those who design and install networked security solutions, and those who specify and use the systems at their sites. Each seminar will include varied presentations from varied companies, service providers and relevant organisations, ensuring that topics are addressed in detail, with a thorough analysis of all important aspects.

To ensure that the seminars are balanced and informative, they will be chaired by an independent person.

Attendance at all seminars is free-of-charge.

WORKSHOPS

WORKSHOP SESSIONS INCLUDE:

- **CCTV**
There is much talk about sending images across networks, but what is involved? Visitors will be able to explore the potential using CCTV equipment which is very familiar.
- **ACCESS CONTROL**
By using the front end of IP-addressable access control solutions, visitors to IPX will be able to better comprehend how the technology will make the use of such systems easier and more effective.
- **SYSTEM CONFIGURATION**
IP addresses, subnet masks, on-line communication – by setting up a simple system, these grey areas will be fully explained.

HANDS-ON SESSIONS

The manufacturers and service providers taking part in IPX:2003 Dublin will be providing areas where visitors can actually take part in system configuration and control. This will allow theory to be put into practice, underlining just how simple is really is to get to grips with networking technology. There will be experts from the participating companies on hand to ensure that you get the very best level of understanding about the technology and its benefits.

Attendance at all workshops and hands-on sessions is free-of-charge.

“IPX represents an opportunity for installation engineers and end users to gain familiarity with networked security solutions.”

HUW EDWARDS, MARKETING COMMUNICATIONS
MANAGER, NORBAIN SD LIMITED

“Designing and creating networked surveillance systems demands a different mindset to traditional CCTV system design. Often the solution will involve a hybrid of analogue and digital technologies, so CCTV and networking expertise will go hand in hand. Simplifying the learning curve is important, and IPX can help in this process.”

DR GREG GREGORIOU, DEPUTY GENERAL MANAGER -
IT PRODUCTS DEPARTMENT, JVC

“Bosch Security Systems recognises that networkable security and safety systems are becoming increasingly important in a number of industries. IPX will help to further develop the use of new technologies in system design.”

ADAM BREEZE, MARKETING MANAGER,
BOSCH SECURITY SYSTEMS

to find out more visit www.ipxevents.co.uk