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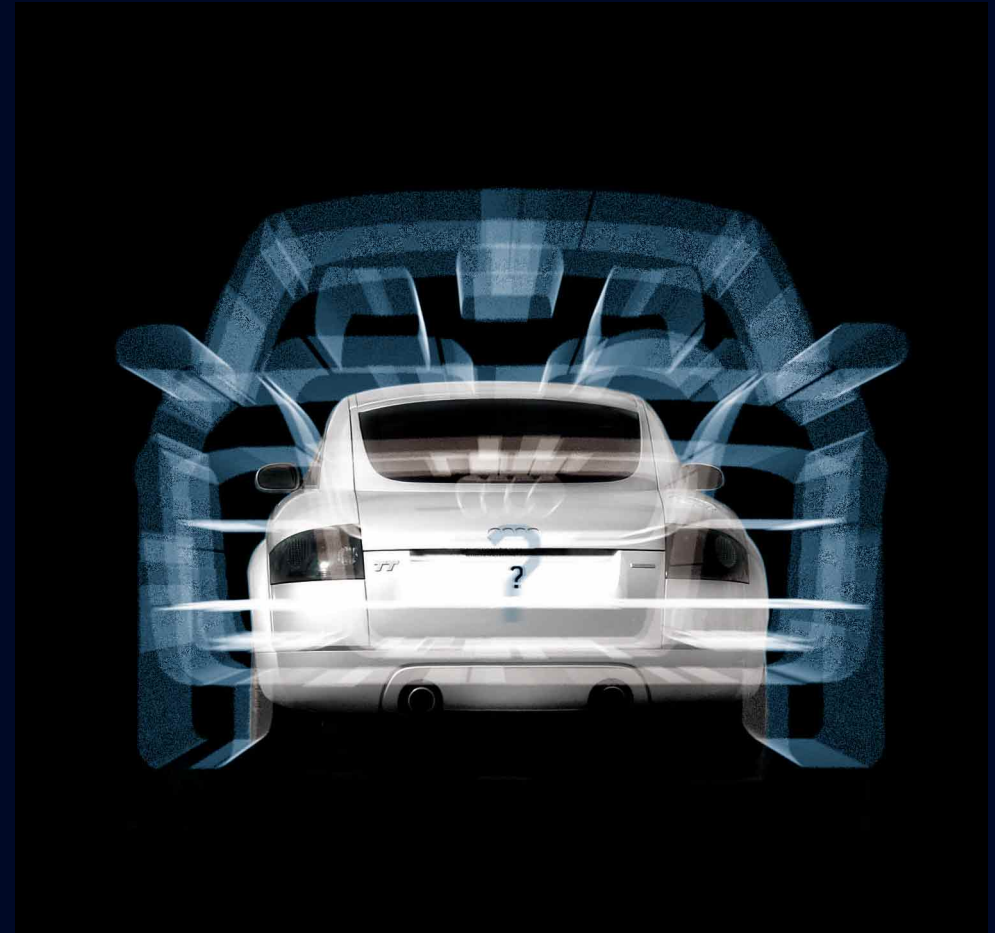


V I S T A

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THE NAME BEHIND THE NUMBER



**Number Plate Recognition Explained
HAYDOCK - Friday 21st November 2003**

What is VNPR?

The automated optical recognition and subsequent recording of vehicle registration plates has been something long since strived for by CCTV manufacturers. However, it has only been until very recently that advanced camera technology has been fused with advances in computer processing power and the development of "Smart" algorithmic software to finally deliver such an important solution.

THIS NOVEMBER VISTA ARE HOLDING A UNIQUE EVENT THAT WILL DEMONSTRATE THE COMPLETE VISTA VNPR (VEHICLE NUMBER PLATE RECOGNITION) SOLUTION.

VNPR (Vehicle Number Plate Recognition) is a proven, reliable, automated number plate recognition and capture system. Comprising of Vista's VNPR camera head, which has been specifically developed for effective capture of number plates in demanding day or night time operation, and Vista's intuitive software engine designed by leading British technical universities and software houses which is loaded into a purpose built ruggedized PC.

Main features of VNPR:

- Fully integrated camera head over coming highlight issues such as car headlights
- 24/7 Day and night operation
- Long bulb life
- Image capture at up to 50M distances
- Number plate recognition at speeds in excess of 100mph
- Simultaneous operation of up to 4 separate lanes
- Multi-lingual number plate recognition
- Fully automated operator prompts, in response to known / suspect vehicles
- Control of barrier gates
- Calculation of car parking charges
- Activation of LED display signs
- TCP/IP networkable

IFSEC Security Industry Awards Winner 2002



THE VNPR EVENT

The VNPR EVENT is designed to offer traditional CCTV installers a unique opportunity to learn about automatic number plate recognition and the applications it can be used for, all based around the IFSEC award winning Vista VNPR solution.

Taking place at the Thistle Hotel, Haydock, this free event takes the form of a full training session taking you through the theory and technology behind the VNPR solution. By the end of the session you will be able to comfortably conduct site surveys for VNPR and have an excellent understanding as to where, when, and how the technology can be installed and implemented.

Desna Fielding, Vista Product Manager for VNPR, will be hosting the event and states "Automatic number plate systems have a stigma of being complex and unreliable, however the VNPR solution is set to change this perception. I recommend anybody with a future interest in installing or specifying automatic number plate recognition systems come to this free event to see just how simple VNPR is".

SHOW TIME – 21st November 2003

9:30am	Meet at the Thistle Hotel, Haydock
10:00am	Theory session explaining the technologies behind number plate capture and the processes involved in conducting effective site surveys for a complete VNPR solution.
12:00pm	In-depth look at the equipment that makes up a VNPR solution.
1:00pm	Break for lunch.
2:00pm	Hands on experience of programming the simple, but powerful, VNPR database and control software which is needed to set up a system.
4:00pm	Finish

Each delegate will receive a certificate on completion of the course.

HOW TO ATTEND

Simply complete the information on the back page of this card and fax back to us on **0118 944 4956**, or e-mail **desna.fielding@norbain.co.uk** with your contact details.

Places are very limited so unfortunately we will have to operate on a first come, first served basis.