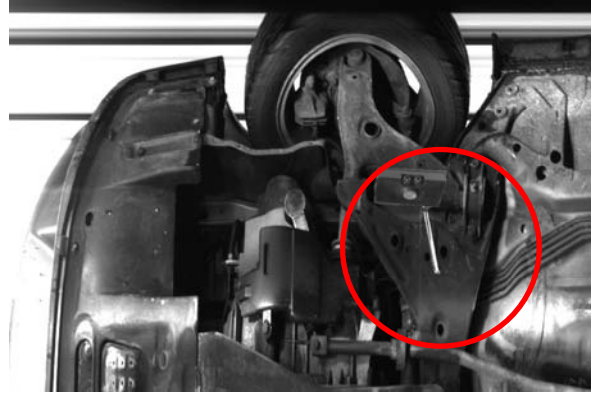
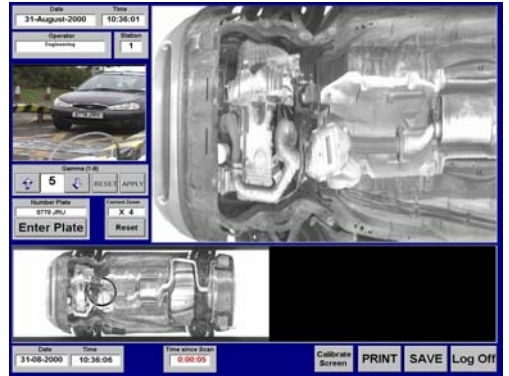


# CUVSS – Rapid Deployment Colour Under Vehicle Scanning System

- High Resolution Colour Images
- Minimal Disruption to Traffic Flow
- Scene cameras Incorporated into system
- Integration with ANPR / LPR Systems
- Vehicles can travel up to 30 Km/h over CUVSS
- All Weather Operation
- Can be Integrated in to Network System
- Touch Screen Operation
- Scanning of all vehicles without adjustment
- Any length up to to 40 tonnes.
- Multiple Language Formats available



**Overview :-** The CUVSS system is designed to provide a fast & effective way of screening the underside of vehicles entering / exiting a given location. The system provides high resolution images of vehicles passing over the system within seconds. More detailed images can be obtained by using the zoom features of the system. ANPR / LPR & overview cameras can be incorporated into the system and these images tagged to the underside view for future use.



**Details :-** The system can aid the identification of suspicious packages / items hidden under vehicles entering sensitive areas. Providing a images in a format that can be stored on the HDD or transferred to other storage media. Systems can be networked across TCP /IP networks, therefore the images scanned on a vehicle at one site can be compared to images of a vehicle taken at another location. Images are also stored in the local database allowing vehicles visits to be compared, link this system with ANPR and the stored images can be automatically retrieved for comparison.



# CUVSS – Rapid Deployment Colour Under Vehicle Scanning System



Within the Mobile system, a ruggedised enclosed is provided where the camera is mounted. The unit is centrally mounted into a heavy duty rubber ramp, these are attached to a strong & light weight alum mum base frame, allowing two people to deploy the system. The system could aid identification or terriost subjects, by incorporating ANPR systems, the licence plate of know suspects could be entered, once the system detects the number plate, then a more detailed examination of the vehicle could take place.

The mobile system is ideal for using at all locations where a security threat could be considered, these include concerts, summits, exhibitions, air shows etc.

Plettac security UK Ltd will be on hand with any assistance required during all section of the installation.

## Other Products & Services

- CCTV Cameras
- Digital Recording Systems
- Biometric Access Control
- Access Control
- Pre-build & FAT Testing
- System Design
- IR Illumination
- Rapid Deployment Systems
- System Integration
- Fibre Optic Transmission Systems

For further information or assistance with any of the above products & services then please contact us **0844 800 1725** or [sales@plettac.co.uk](mailto:sales@plettac.co.uk), web site [www.plettac-security.co.uk](http://www.plettac-security.co.uk).