

UVSS MOBILE

UNDER VEHICLE SURVEILLANCE SYSTEM

Overview

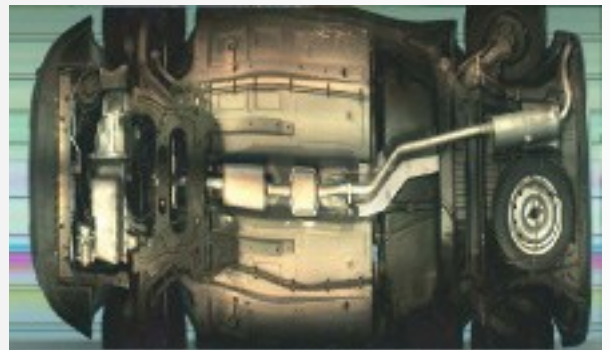
The Mobile UVSS provides security personnel with a mobile, fast and effective method of viewing the underside of vehicles displaying a clear, high resolution color image within seconds. Ideal for temporary deployment at high risk events and venues around the world as an aid for the detection of explosives, suspicious packages and illegal goods.

Features and Benefits

- Mobile system for rapid deployment
- Operational in 20 minutes
- Increased throughput of vehicles
- Automatic storage of vehicle images and driver data
- Can be integrated into existing security systems
- Change detection system improves accuracy

Additional Benefits

- When reviewing the high resolution image of the vehicle's underside the operator can use the touch screen to change the image appearance or zoom into areas of interest.
- The system also includes a scene camera that can be used to capture vehicle number plate and image of the driver for later reference or comparison.
- A customizable Rapid Deployment Vehicle for specialist applications of the UVSS can also be provided.
- The Mobile UVSS has been used worldwide at events such as:
 - > 2010 FIFA World Cup
 - > Beijing Olympics
 - > International Summits (such as G20)



Operator Display



Scanned Lorry Section



Typical Mobile Installation



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