

The IInspect Video Technology Based COLOR **Under Vehicle Scanning System (UVSS)**



Defence **Facilities**



Government **Buildings**



Embassy Compounds



Energy Plant Entrances



Correctional / **Prison Facilities**

IInspectVideo

 Advanced imaging and LED illumination provide clear high resolution video of the vehicle's underside to help detect attached packages, explosives, and other objects.

TECHNOLOGY AT WORK

- If your premises are worth security, it's worth looking into under vehicle surveillance systems (UVSS)
- Our UVSS solutions are designed to scan, monitor and digitally record crisp, clear images of the entire length & width of a vehicle's underside, and to capture the face of the driver along with the vehicle's license plate.
- Its an ideal solution for Governmental, Military, Corporate, Data Centres and variety of other secure entries and exits.
- The flexibility offered by IInspectVideo UVSS allows it to be configured & customized to meet your overall security design.

























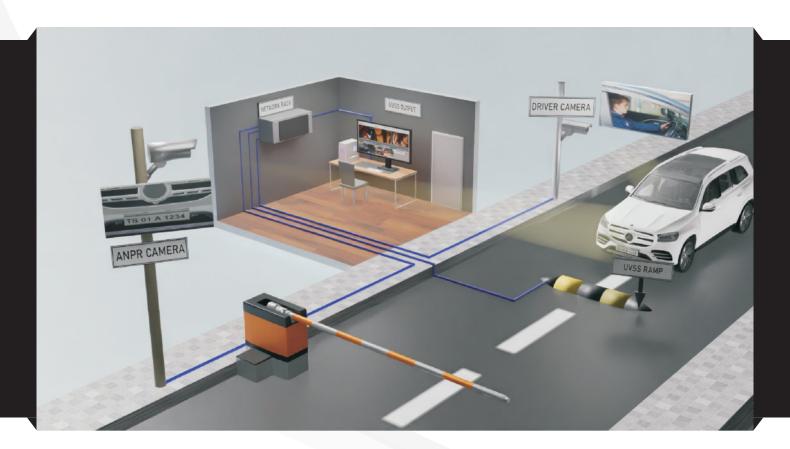




Instant Output with Side X Side Motion Videos

- Facilitates detection of Explosives, Bombs, Contraband Objects by providing a complete composing vehicle image for the user.
- Facilitates peak-hour inspection without stopping any vehicles.
- Very high through-put saves time while maintaining high standards.
- Easier to navigate.
- Multi-Level and Multi-Location monitoring / Reporting is possible.
- Ease of abnormality detection due to a reference point.
- Crucial aid in post event analysis
- Provides one stop solution for Vehicle Entrance Management.
- An ideal & convenient security aid for crucial & large events such as high profile exhibitions and rallies.
- Efficient monitoring of the vehicles.





FEATURES

- Scans underside of moving vehicles (upto a Speed of 30 KMPH) and produces high quality images and videos almost instantaneously.
- Scans vehicles of all length and breadth.
- IP67 rated underground camera
- User Friendly All windows functions including multi-user access & Real-time watch over by supervision/manager.
- Integrated with ALPR (Automated Licence Plate Recognition) and Driver image camera.
- Keyword search in database & image comparison.
- O Can be integrated with all databases and Organizational Networks on almost all platforms.
- O Can be integrated with Bollards/Boom Barriers/RFID Detectors/Tyre Killers Etc.
- Integrated with Driver Image Capturing Camera
- High-resolution long-life color vision system.
- All steel ramp with 20-ton load bearing capacity for heavy-duty performance.





Auxiliary Cameras

No Of Cameras	3
Camera Type	Outdoor IP Camera
Resolution	1.3 MP
Power Supply	POE
Video Format	H.264/MJPEG
Maximum Scan Speed	30 KM/H

Driver Imaging Camera & LPR Camera

Camera Type	Box Camera With Varifocal Lens
Resolution	2 MP
Housing/Enclosure	IP 66 Enclosure
Power Supply	POE

Electro-Mechanical Fixtures

Dimension Of Frame	1.2 m x 1.8 m
Material	Structured Steel With Chequered Top
Finish	Multi Layered Epoxy Finish
Lighting Unit	Intergrated IR LED
Vehicle Detection	Electro-Magnetic Loop Sensor
Load Bearing Capacity	20 Tons

Processing Unit

Processor	Intel i7 10th Gen/Latest
Ram	16 GB/Better
Storage	1 TB or More
Display	18.5 Inch/Better LED Display
Connectivity	Gige LAN/Better
Operating System	Windows 10 Pro 64 Bit/Latest

**Any/All specifications or Features mentioned in the Data Sheet are subject to Change/Upgrade without any notice. Always confirm your current specifications

M/S Infinite Technologies Plot Num. #226, 3rd Floor Nahid Plaza Salar Jung Colony, Tolichowki

Hyderabad - 500028.

+91 99080 62904

sales@infinitechnologies.net

www.infinitechnologies.net

040 35002242