

AutoScan-3D

If your premises are worth securing according to the highest standards, it's worth looking into our AutoScan -3D Under Vehicle Inspection/Scan System (UVIS). Our 3D AutoScan system will provide you with the perfect solution to scan, inspect, and digitally record the underside of vehicles. With AutoScan you will enable your security staff to perform high quality and highly efficient inspection against explosives, weapons, narcotics, and other contra-band hidden under vehicles.

AutoScan 3D System

AutoScan-3D is an intelligent system that assists the security agencies to inspect the vehicle under carriage. It is an automated system that can provide clear color images of the underside of the vehicle, from small cars to trucks up to 60 feet. System is Equipped with dual high resolution cameras that helps in capturing the 3D Image. Vehicles drive over the environmentally sealed scanner while AuotScan system scans and compiles high-resolution digital image of a vehicle's under carriage. It produces a clear real time 3D Morph image even when the vehicle stops over the scanner or when the vehicle goes back and moves forward. The live scanning image is displayed to the operator along with the license plate of the vehicle and driver photo. The operator can quickly view the multiple angular views of vehicle under carriage image and also compare it with the previously cleared and stored image of the same vehicle.

Features:

- High resolution Dual area scan color camers.
- 3D Morphed Images and Videos (Left & Right).
- 24X Zoom Facility for closer view of Composite image and video.
- Capture of Driver image and License plate Number.
- LED Lighting for uniform illumination and long durability.
- Auxiliary Cameras to see any threatening objects that are hidden on hard to view areas.(optional)
- Automatic cleaning mechanism for all weather operation.
- User friendly graphical user interface.
- IP67 rated camera enclosure.
- Integration with weigh-in-motion scales, biomet-ric systems (fingerprint, etc.), facial recognition, license plate reader, RFID identifier, Smart Card reader, barriers (road blockers, cats claw, bollards or similar) and many other entry control point technologies.



AUTO SCAN-3D - UNDER VEHICLE SCAN SYSTEM

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