



## The Global Standard Of Under Vehicle Security Inspection

Gain Visibility ● Detect Threats ● Enhance Security

### We are UVeye

UVeye is a deep learning computer vision company that is rapidly changing the way that we think about vehicle inspections. Our scanning systems are vastly improving the accuracy, speed, and quality of vehicle inspections to meet the needs of customers across the homeland security (HLS) sector.

### The Solution

UVeye's advanced deep learning algorithms provide security professionals with the top tier access control solutions to scan, detect, and alert on potential risks including IEDs, weapons, and drugs, offering unprecedented reliability for vehicle undercarriage inspections.

### UVeye Advantages

- Highest quality images
- Fully automated threats detection
- Intuitive user interface
- Easy integration

### Use Cases Include



Financial



Airports



Borders



Prisons



Police



Seaports



Embassies



Energy



Government



Military



UVeye sets the global standard for vehicle inspection with fast and accurate anomaly detection to identify threats in the undercarriage

## UV Compare

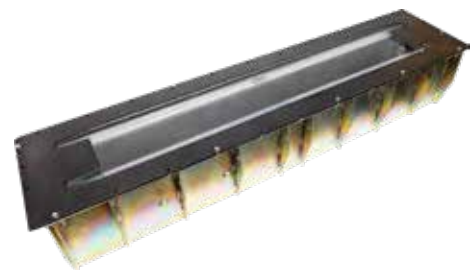
- Ideal for repeat traffic scenarios such as government facilities, ports, and prisons
- Creates a unique identifier for each vehicle to track it over time and detect anomalies that may indicate a potential threat

## UV Inspect

- Our knowledge base allows for highly accurate anomaly detection of a new vehicle entering the premises
- No need for previous record of a given vehicle
- Provides an ideal solution for border crossings and other similar scenarios

### Stationary

- 5 multi-directional cameras
- Works under extreme weather conditions
- Supports single and multi-lane arrangements
- Supports up to 20 tons per axle



### Mobile Unit

- Easily transportable
- Operational within 5 minutes
- 3 multi-directional cameras
- Built-in operator station



For more information please visit us at [www.uveye.com](http://www.uveye.com) or email us at [hls@uveye.com](mailto:hls@uveye.com)

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