

# UVEYE

VEHICLE INSPECTION SYSTEMS



Increase fleet uptime, reduce on-road-service



Predictive maintenance to reduce cost



Increase safety and compliance



Automate Your Fleet Inspection Process

UVeye.com



# OVERVIEW

*Fleets today rely on visual checks, historical repairs, and unreliable sensor data resulting in a reactive maintenance strategy.*

## The Opportunity

Leverage UVeye's automated inspection technology to transform your preventative maintenance program by providing proactive and actionable information resulting in:

- Increased Fleet Uptime & Operational Efficiency
- Reduced On Road Service
- Predictive Maintenance to Decrease Cost
- Increased Safety & Compliance
- Detailed Equipment Wear Business Intelligence
- Customize Detections & Alerts to Your Fleet

## The Solution

UVeye automated vehicle inspection.  
Technology to drive your fleet forward, starting with the inspection.



# INSPECTION POTENTIAL

## Full Body Analysis

Your vehicle drives your business and reflects your brand.

- Proactively identify issues that could put your vehicle out-of-service.
- Provide accident traceability and driver accountability as it relates to vehicle damage.
- Ensure the condition of your vehicle is a good representation of your brand.

## Expose Underbody Issues

Complete access to the underbody of the vehicle, without putting the vehicle on a lift!

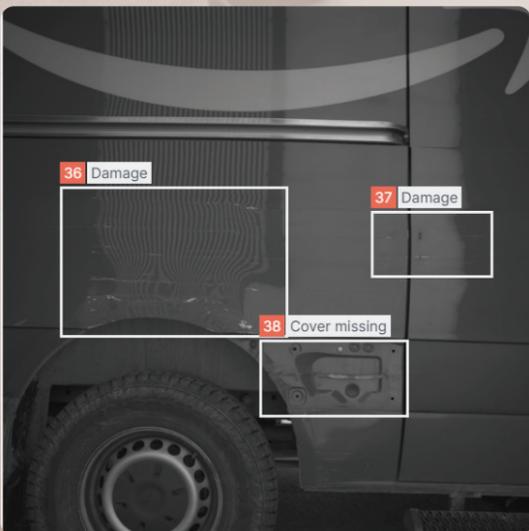
- Leaks underneath.
- Damaged or broken steering and suspension components.
- Impact with the floorboards or rocker panels.
- Missing or modified components such as an eliminated catalytic converter.
- Drastically increase the frequency of proactive issue monitoring, remotely!

## Tire Scanning

Keep your fleet safe on the road and alert on tire issues before they leave the depot.

- Tire manufacture dates.
- Uneven treadwear.
- Mismatched tires.
- Deterioration or damage to tread or sidewalls.

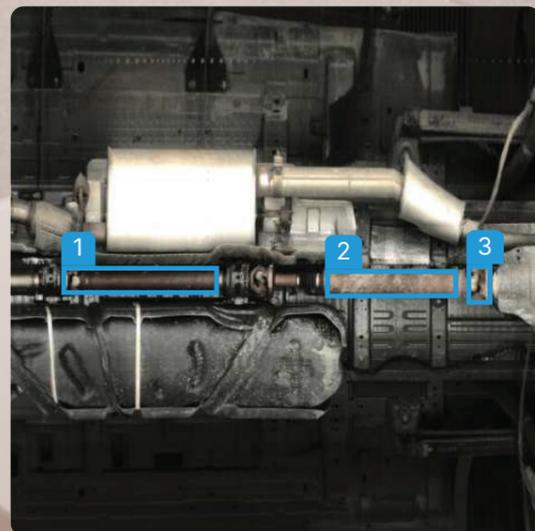
Exterior Damage



Tread Depth



Undercarriage Inspection



# ADDRESS issues PROACTIVELY rather than LOSING CRITICAL TIME ON THE ROAD.

- Increased Uptime.
- Decreased Cost.
- Improved Operational Efficiency.
- Increased Safety & Compliance.

## Fleet Use Cases

Final Mile, Truckload, Private Fleets, Police, Medical, Postal, Schools, Government, Waste, Leasing, Rideshare, Public Transit, Inspection, Maintenance & Repairs.

## ROI & Value



Identify 96% of vehicle defects vs 24% manual inspection.



15% of vehicles have underbody damage.



10 minutes of inspection per vehicle can be automated.



Early detection of repairs can decrease cost by 90%.



\$500K of roadside breakdowns cost can be saved annually.



\$275K can be saved annually due to predictive maintenance.



Avoid an equipment issue that causes a \$1M+ liability claim.



Reduced insurance cost due to liability monitoring.

## UVEYE

9306 Progress Parkway, Mentor,  
OH 44060, Ohio, USA  
+1 (440) 3397871

For More Information:  
[info@UVeye.com](mailto:info@UVeye.com)

[UVeye.com](http://UVeye.com)