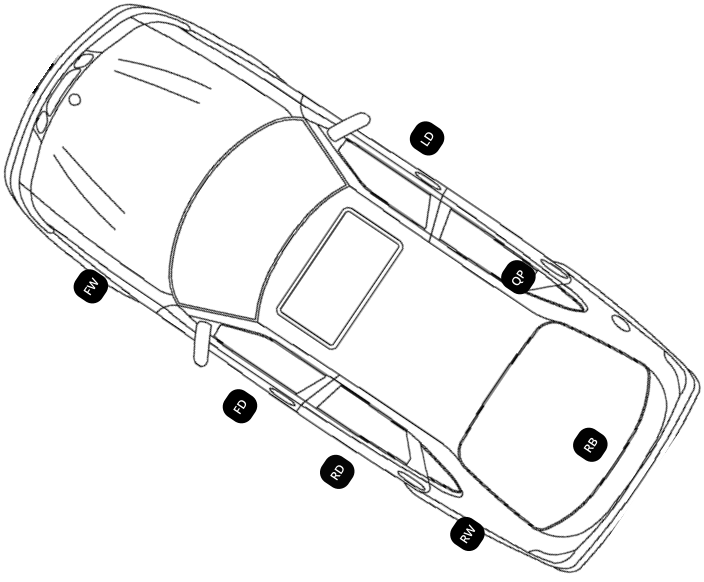
AutoVista AI

AutoVista, Revolutionary AI-driven vehicle damage assessment platform.



By harnessing the power of artificial intelligence, we are transforming the way damages are assessed, ensuring unparalleled efficiency and precision for insurance claims, repair facilities, and pre-purchase inspections.

WHY

Currently vehicle damage detection is usually a manual and time-consuming process that requires evaluators to have comprehensive experience and skills in handling car damage.

Manual and Time-Consuming Process

The current approach relies heavily on manual inspection, which is not only time-consuming but also demands evaluators with specialized skills and experience in handling car damage. This leads to delays in assessment and increases the overall processing time.

Missed Detection of Minor Damages

Human evaluators may unintentionally overlook minor damages, resulting in incomplete assessments. This can lead to inaccurate repair estimates, potential safety concerns, and disputes among parties involved in the process.

Lack of Uniformity in Damage Severity Assessment

The subjective nature of manual inspection often leads to inconsistent assessments of damage severity. Different evaluators may have varying interpretations, making it difficult to establish a standardized and objective evaluation process.

Tedious and Error-Prone Results Processing

After inspection, results need to be communicated to various parties involved, such as insurance companies, repair facilities, or clients. This process is not only time-consuming but also susceptible to human errors, fatigue, and biases. Inaccurate or delayed processing can impact customer satisfaction and business operations.

Our Platform

AutoVista is built on an advanced vehicle damage detection and prediction model designed to seamlessly integrate into web/mobile applications. It revolutionizes the assessment process by accurately identifying various types of

A Next-Generation Vehicle Damage Detection and Prediction Model

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damages, including **scratches, dents, rust, tears, and more**, while also determining the severity of each damage instance.

By utilizing vehicle images captured from multiple angles as input, AutoVista employs state-of-the-art algorithms to analyze and predict both the affected panels and the specific damages present. The model then provides detailed outputs, presenting the identified damages and their corresponding severity levels.

With AutoVista, businesses can enhance their damage assessment workflows, optimize repair estimates, and make informed decisions regarding the necessary repairs or replacement of damaged vehicle parts. By harnessing the power of this advanced model, web app users can achieve increased efficiency, accuracy, and ultimately, improved customer satisfaction.

AUTOVISTA AI

Benefits

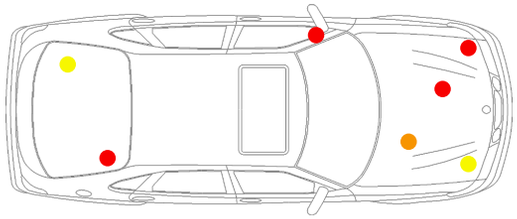
Rapid and Accurate Assessments

- **Accelerated and Precise Evaluations**

  AutoVista delivers swift and precise vehicle damage assessments, significantly reducing the time and effort required compared to manual inspections.

- **Efficient Inspection Process**

  By automating the assessment, AutoVista streamlines the inspection workflow, enabling faster decision-making and resource allocation.



Comprehensive Damage Detection

- **All-Inclusive Damage Identification**

AutoVista excels at detecting various types of damages, including scratches, dents, rust, tears, and more, ensuring a comprehensive assessment of the vehicle's condition.

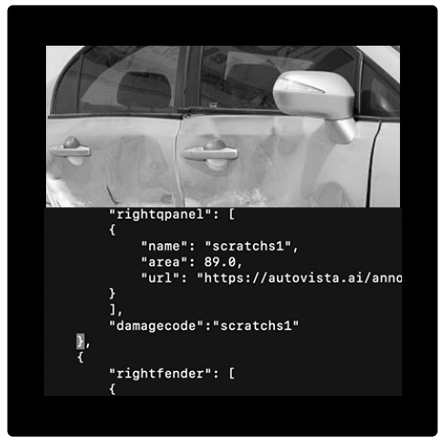
- **Thorough Severity Estimation**

AutoVista provides objective severity estimations for each detected damage, facilitating a more accurate understanding of the overall extent of the damage.

Enhanced Accuracy and Consistency

- **Objective Assessments**

  AutoVista provides unbiased and consistent assessments, minimizing the risk of human error and subjective evaluations.



- **Standardized Reporting**

  AutoVista generates standardized and comprehensive reports, ensuring clear communication and facilitating better decision-making.

- **Continuous Improvement**

  With advanced algorithms, AutoVista continually enhances accuracy and maintains a high level of precision in damage detection and severity estimation.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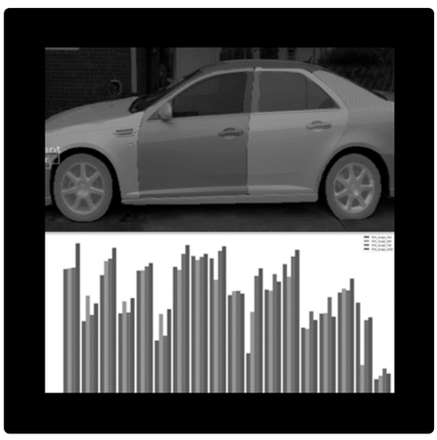
Cost and Time Savings

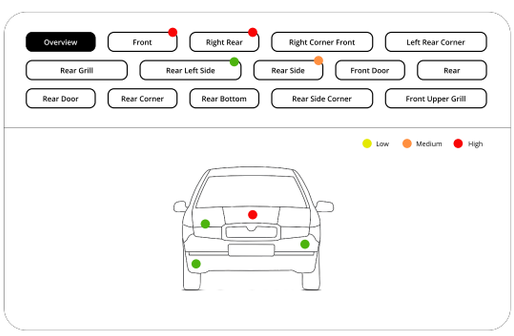


- **Reduced Manual Inspections**

  By reducing or eliminating the need for manual inspections, AutoVista saves valuable time and resources.

- **Expedited Decision-making**

  With AutoVista's rapid analysis and accurate assessment, decision-making processes related to vehicle damage can be accelerated, minimizing downtime and optimizing resource allocation.



- **Enhanced Operational Efficiency**

  Automating the damage assessment process with AutoVista improves overall efficiency, enabling businesses to handle more assessments within the same timeframe.

Scalability and Flexibility

- **Adjustable Workloads for Any Business Size**

  AutoVista is designed to handle both small-scale and large-scale vehicle damage assessments, making it suitable for businesses of any size.

- **Seamless Integration with Existing Systems**

  AutoVista seamlessly integrates with your current systems and workflows, ensuring a smooth adoption process and minimal disruption to operations.

- **Tailored to Meet Unique Requirements**

  AutoVista offers customization options to accommodate specific business needs, providing flexibility in terms of configuration and usage.

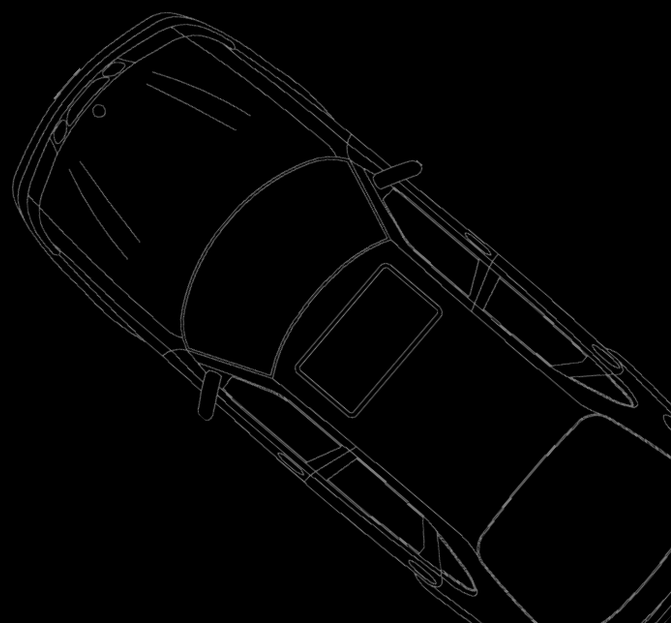
Conversational AI integration

Integration with our conversational AI interface, Qube AI so that customers can conduct human like conversations with customer service and support team and get any information about their policies and claims.

AUTOVISTA AI

Experience the power of AutoVista firsthand.

Schedule a Demo Today!

For More Information:

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