



Easy-to-deploy 360-degree exterior vehicle scanning system

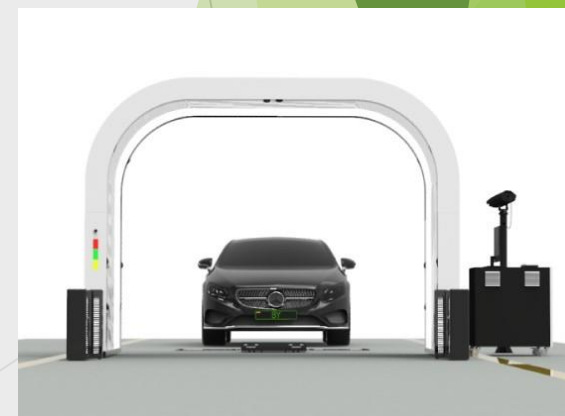
Designed for inspecting and AI analyzing
vehicle body damage





The most advanced AI-driven vehicle inspection solution

These cutting-edge scanners, equipped with advanced artificial intelligence capabilities, are revolutionizing how vehicles are inspected and assessed for damages, defects, and overall condition.



**Here are the applications
of 360-degree scanners in
various automotive sectors:**



Auto Auctions:

- ▶ Pre-sale inspections: Scanning vehicles before auction to assess their condition and value accurately.
- ▶ Damage documentation: Recording detailed damage reports to provide transparency to buyers.

Vehicle Rental Companies:

- Pre-rental inspections:
Ensuring that rental vehicles are in optimal condition before being rented out to customers.
- Post-rental inspections:
Quickly identifying any damages incurred during the rental period for accurate billing and maintenance.





Vehicle Logistics:

- ▶ Quality control during transportation: Checking vehicles for damages before and after transportation to ensure they arrive in good condition.
- ▶ Inventory management: Keeping track of vehicle conditions and locations in logistics hubs or warehouses.

Dealerships:

- ▶ Pre-delivery inspections: Ensuring that new vehicles are free from damages before delivery to customers.
- ▶ Trade-in assessments: Evaluating the condition of vehicles being traded in for resale or auction.





► **Vehicle Manufacturers:**

- Quality assurance during production: Checking for defects, scratches, or imperfections on newly manufactured vehicles.
- Post-production inspections: Verifying the condition of vehicles before shipping them to dealerships or distributors.



Robotic Self-Driving Taxis:

- Pre-trip inspections: Scanning the exterior of the vehicle before each trip to detect any damages or issues that may affect safety or performance.
- Post-trip inspections: Automatically assessing the vehicle's condition after each trip to identify any new damages or wear and tear.
- Passenger safety: Ensuring that the vehicle is in optimal condition for passenger safety and comfort during autonomous rides.
- Maintenance alerts: Generating maintenance alerts based on scanning results to schedule timely repairs or service, ensuring the taxi fleet remains in top condition.

AI-powered inspection of vehicle all-body surface

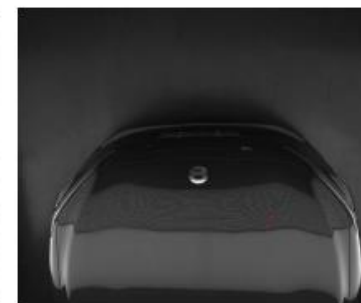


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seconds scan



- Non stopping scanning process
- 500+ HD photos captured in real time
- Identification of cars and detection of license plates



High accuracy identification



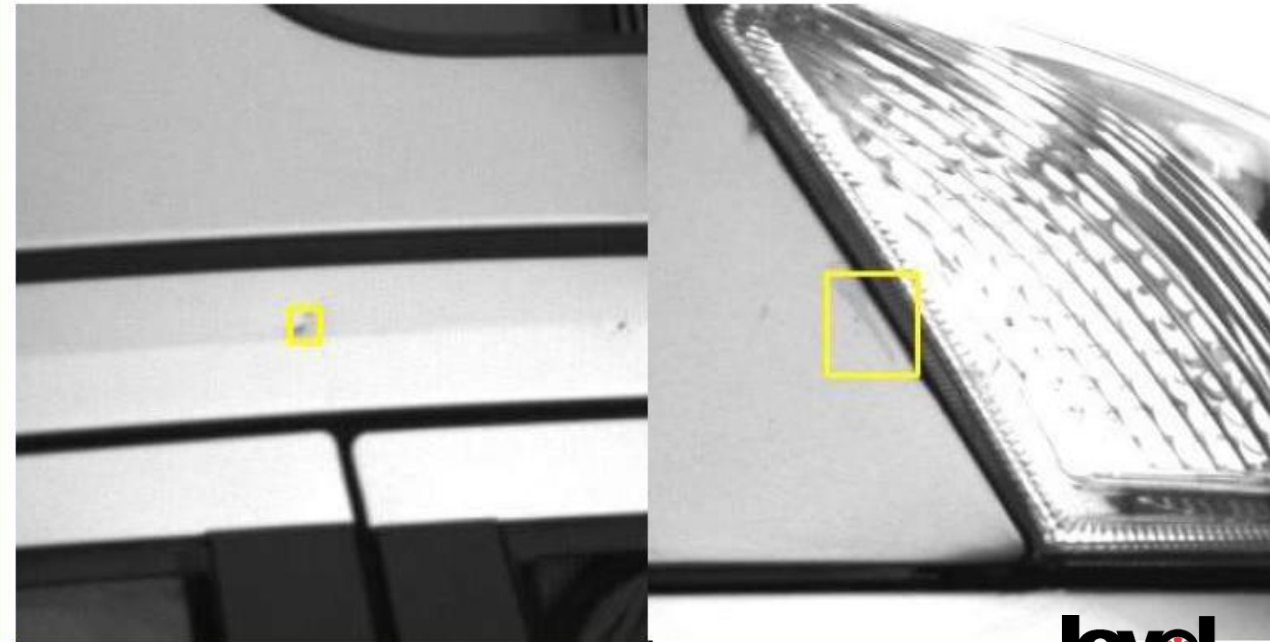
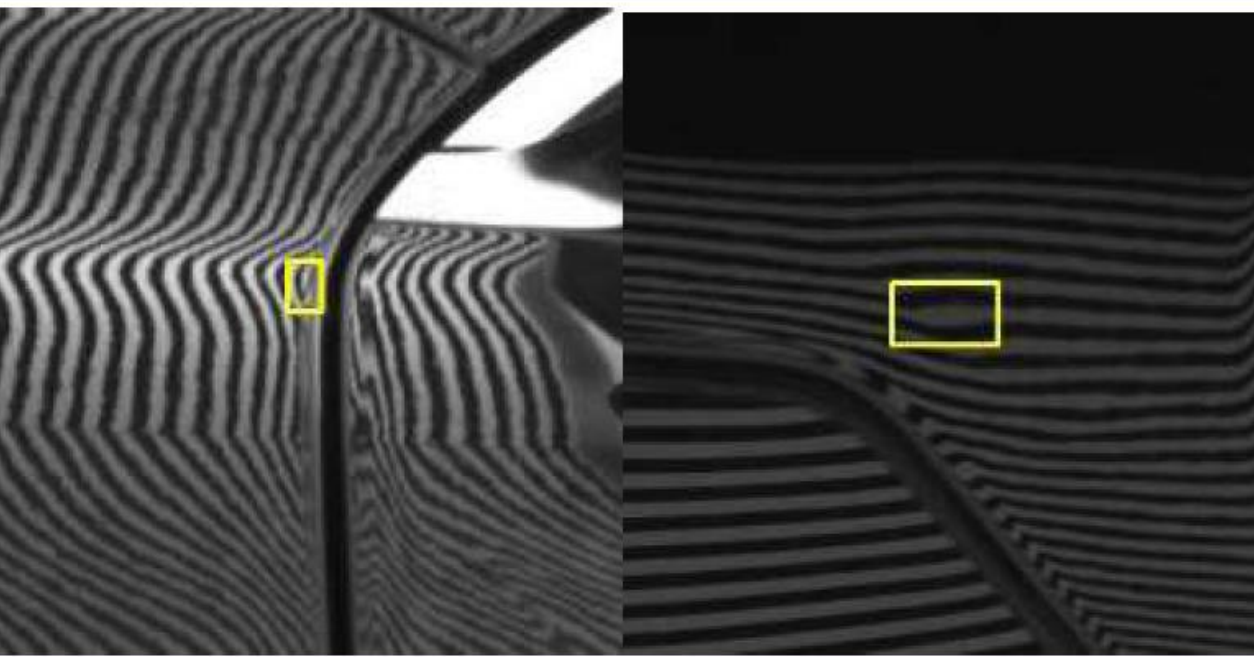
Identify dents,
scratches etc,



Identify defect
locations, sizes

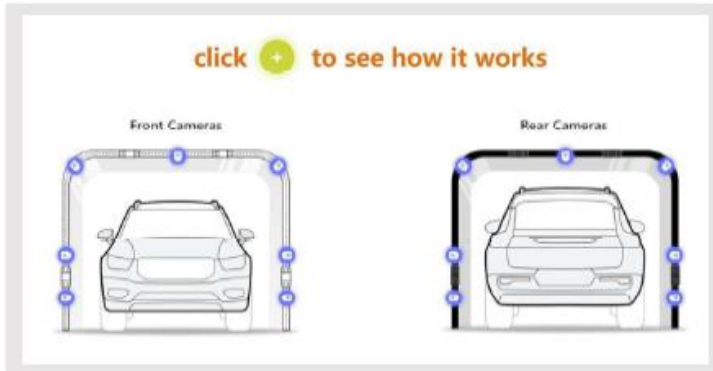


Summary of defect
QTY and severity



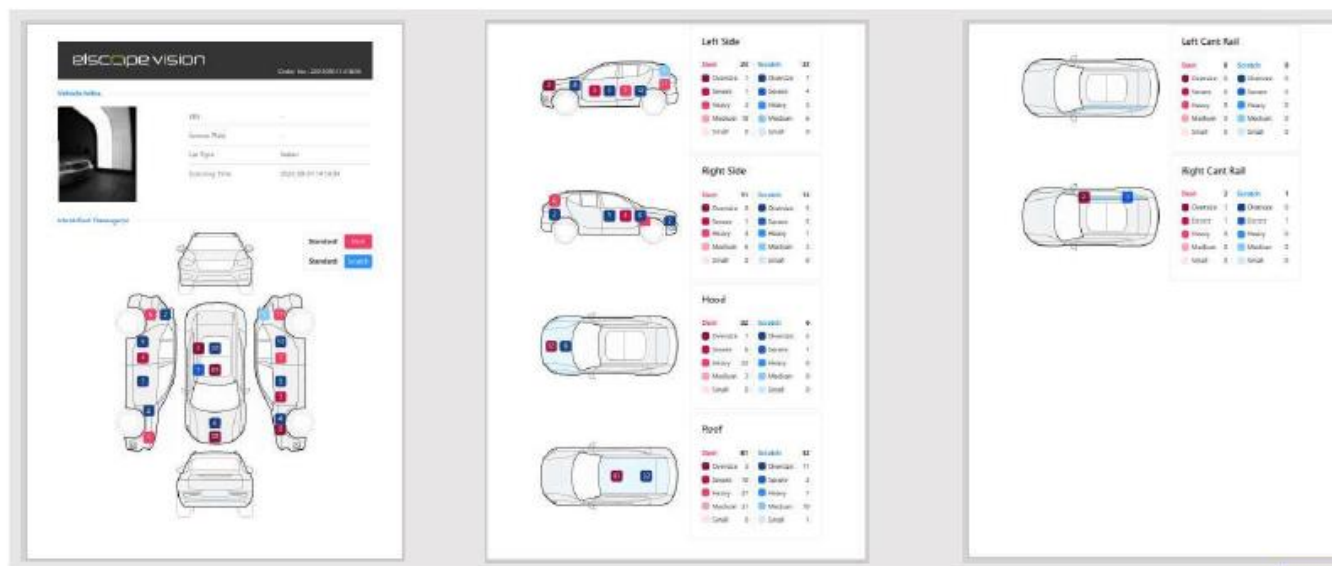
Video & Image

Taking both videos and images from different angles



Detailed digital report -transparent and objective

Instant access to reliable AI-backed vehicle inspection report in minutes



API packages

support intergration with any 3rd party system



System
customizable

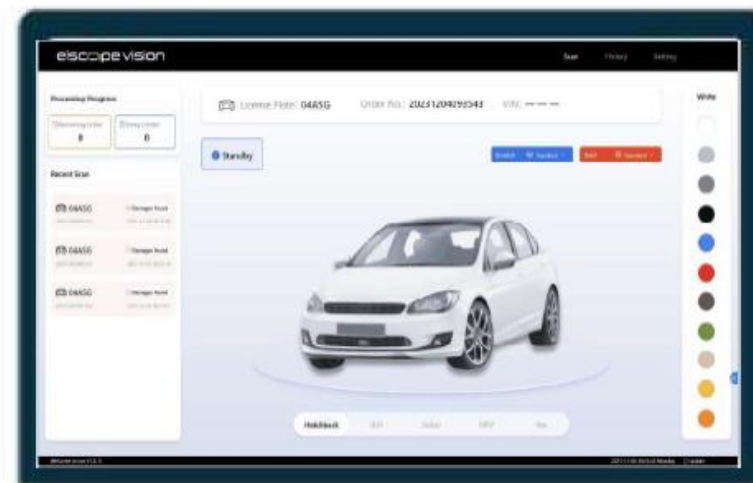
Customizable
inspection system
for diverse needs

Data safety

The server can
be deployed
to the client's local base

Repair and KPIs

Repair list & cost
per vehicle parts
management



Scenarios and Product Value



+25%

Increase in the identification of
body defects in vehicles

-80%

Labor cost

<1Min Inspection time

Inspection solutions for
car dealership, repair shops, rental
insurance companies



You can request a quote for the vehicle scanners
from our company.



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