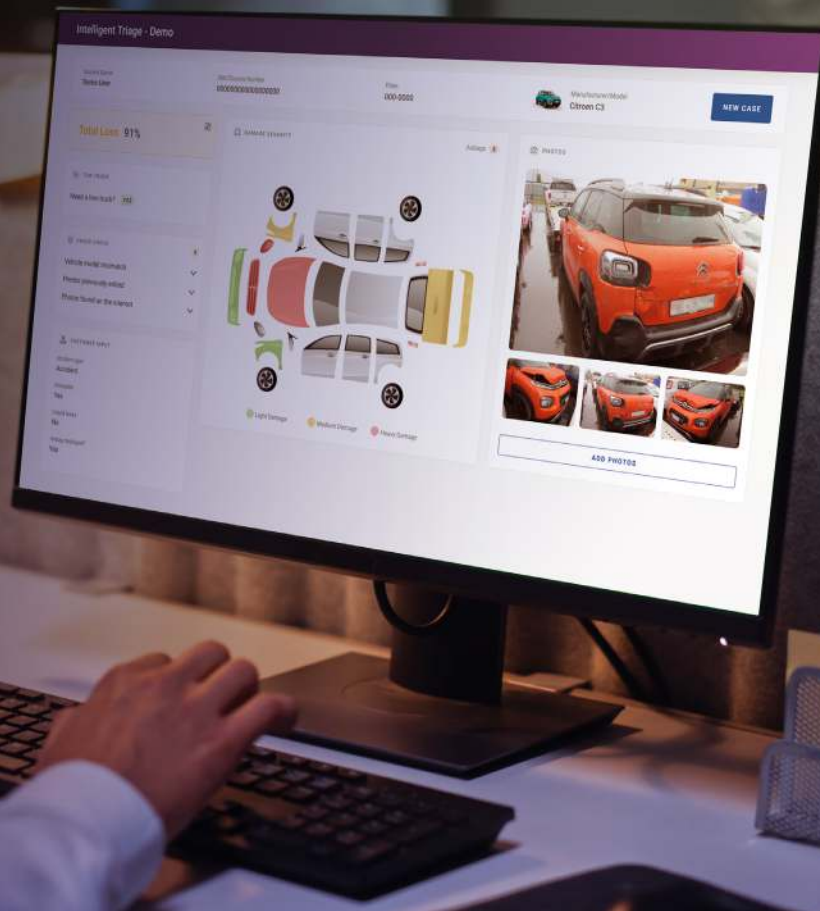


Intelligent Triage
by Qapter®

Providing expert's eyes right from First Notification of Loss



An AI-powered API solution to help insurers make better triage decisions and accelerate claim resolution times

Leverage Visual Intelligence to process damage photos at FNOL, and identify probable total losses, reduce settlement time and expedite repairs. Be alerted of suspicious claims or vehicles that are not safe to drive and require road assistance.



For insurers

Empower claims handlers to increase triage accuracy, better segment claims and reduce call handling times using the latest AI.



For consumers

A simpler FNOL process with less time spent reporting vehicle damage over the phone. Get a faster decision for booking repairs and settling total loss claims.



High precision
in total loss
detection using
photos



Under 10
seconds to
create a triage
recommendation



Reduces
expense of
hire cars and
storage fees

Here's how it works



1

Image capture

Invite customers to submit photos following FNOL.

2

Visual Intelligence

Machine learning algorithms process photos, providing results via an API in under 10 seconds.

3

Triage recommendations

Probable total loss vehicles are displayed, alongside damaged parts. Towing truck recommendations and fraud checks are provided.

Less experience needed to triage

Claims handlers can triage and route vehicles with the help of actionable insights, saving experts' time for more complex cases.

Reduce load on call centers

Shorten FNOL and call handling time by allowing Visual Intelligence to identify damage severity, removing subjectivity from damages reported over the phone.

Future proof

Our AI is constantly learning from new claims data to track market changes.



Intelligent

- Trusted results: A total loss predictor trained with real claims data that is constantly learning
- Checks for safety-critical parts to determine whether a vehicle is safe to drive



Instant

- Enabled by Solera's sub-second image processing technology
- Lists damaged body parts, providing an indicative view of damage level and severity



Easy

- API powered, for seamless and flexible integration with existing workflows
- Fast set up time and easy deployment