

Bringing consistency and speed to vehicle damage estimating



The next generation damage estimating solution that uses artificial intelligence (AI) and repair science to create an automated line-by-line repair estimate in under 3 minutes

Qapter® Intelligent Estimating uses the sub-second image processing technology and deep-learning algorithms to detect damaged parts and recommend the correct repair operations with unmatched speed and accuracy.



For insurers:

Enable appraisers to create more accurate estimates for faster review and approval within minutes of a reported claim.



For bodyshops:

Leverage AI estimating to digitalise the intake process and know more about the job before the vehicle arrives at the shop.



85%
Accuracy in
damage detection



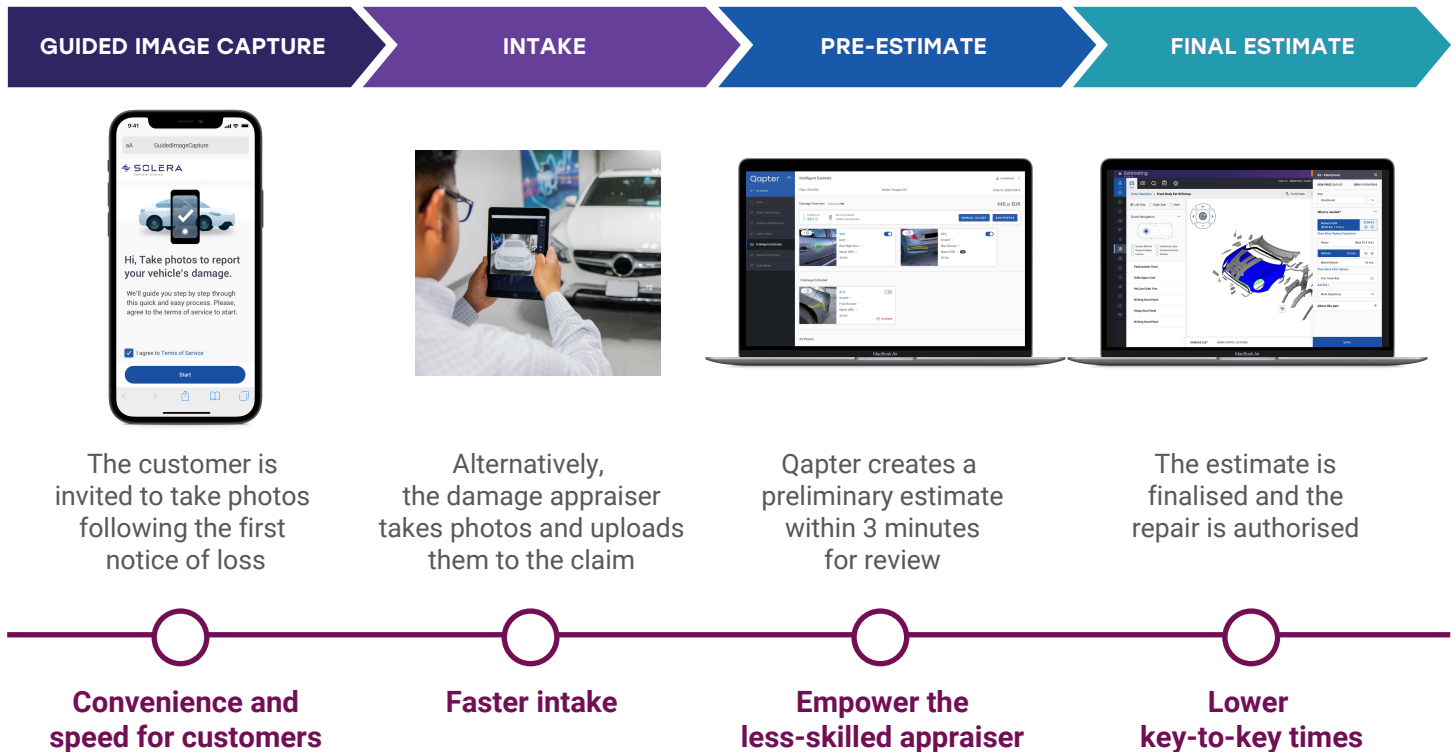
x2
Productivity gain
in estimating



Improved parts
repairability

qapter.com

Here's how it works...



Visual intelligence

- AI trained with a database of 100M+ images provides unmatched accuracy
- Damage contours shows damage location on photos
- A highly automated data ingestion process enables "continuous learning"



Repair science

- Repair times built on thousands of hours of repair research
- Configurable to match best practices in any market
- No need to calibrate AI models, proving faster time-to-market



Automated estimate

- Offers greater consistency in repair vs. replace decisions
- Provides higher levels of straight-through processing
- Fully integrated with Qapter Claims, reducing effort and time-to-market