



## Now Comprehensive Repair Planning is the Easy Part

Advanced Repair Technologies, a division of OEC, exists to **drive safety, trust, and transparency** in vehicle repair. Our **RepairLogic™** Repair Planning platform combines genuine OEM content with modern technology to enable comprehensive repair planning. Repairers in the US and Canada have worked with our team for the last three years to create simple, standardized access to repair information that increases OEM procedure utilization, repair team collaboration and overall accountability to deliver a documented, safe and proper repair.

### Proven Value to Repairer

Extensive and ongoing field research over several months with repair teams in over 50 repair locations in the US and Canada provides our team unique ways to study, test and measure how RepairLogic enables teams to start or optimize repair planning in their workflow. Here are some of the findings:

#### REPAIR EFFICIENCY

##### More than Twice as Fast

Creating a comprehensive repair plan was **more than twice as fast** as using existing tools and averaged about 15 minutes per job

#### SUPPORTING SAFE REPAIR

##### Parts Accuracy on 40% by \$40

Single use parts were missed during initial damage analysis on over **40% of plans**. RepairLogic found 3 missed single use parts per job to **ensure repair safety**

##### Automating Calibration Discovery

95% of plans included 1 or more calibration procedure - **over half were automatically added** by RepairLogic – automating discovery of critical calibration instruction

### Repair Teams told us their Challenges:

High Priority Problems:	RepairLogic Helps By:	Repair Team Benefit:
<input type="checkbox"/> Increasing vehicle complexity <input type="checkbox"/> Time consuming repair research <input type="checkbox"/> Facing workforce shortages	<input checked="" type="checkbox"/> Helping teams access OEM procedures more <input checked="" type="checkbox"/> Designing a visual, intuitive, consistent UI <input checked="" type="checkbox"/> Automatically adding related procedures	Fast and Easy Research
<input type="checkbox"/> Overlooking critical operations <input type="checkbox"/> Placing inaccurate parts orders	<input checked="" type="checkbox"/> Calling out ADAS and calibration instructions <input checked="" type="checkbox"/> Automating single use part identification	Improved Repair Outcomes
<input type="checkbox"/> Managing repair documentation <input type="checkbox"/> Communicating with carriers <input type="checkbox"/> Being unaware of OEM updates	<input checked="" type="checkbox"/> Storing digital repair plans for your records <input checked="" type="checkbox"/> Creating custom repair explanation reports <input checked="" type="checkbox"/> Keeping track of OEM procedure updates	Automated Record Keeping

## Repair Logic improves repair team performance and organizational health through:



### Comprehensiveness

Repair teams – estimators, blueprinters, repair planners, technicians, and customer support teams – get the repair information they need in one platform instead of constantly having to access multiple systems



### Communication + Collaboration

Digital collaboration tools let teams easily share information with each other, with carriers and other stakeholders



### Training

Shop managers overwhelmingly agree that RepairLogic's simplicity will help newer and less experienced employees become familiar with repair instruction and concepts during on-the-job training

