

CAR-O-LINER®



EZ-ADAS RECALIBRATION SYSTEM®
EXPANDING COLLISION CENTER BUSINESS

EZ-ADAS RECALIBRATION SYSTEM[®]

EXPANDING COLLISION CENTERS BUSINESS

KEEP CALIBRATIONS IN-HOUSE

If you are looking for a simple way to increase your production ability, look no further. Add EZ-ADAS Recalibration System[®] to enable the completion of the entire collision repair, component replacement, or wheel alignment process.

Advanced Driver Assistance Systems (ADAS), commonly referred to as a drivers' aid or safety system, creates new challenges for collision repair centers in business today. These safety innovations can cause seemingly simple repairs to require sensor recalibration. The Car-O-Liner[®] team has developed THE solution, EZ-ADAS Recalibration System[®].

Featuring a unique centerline setup and intuitive laser-guided target placement based on OEM procedures, EZ-ADAS ensures accurate, error-free positioning.

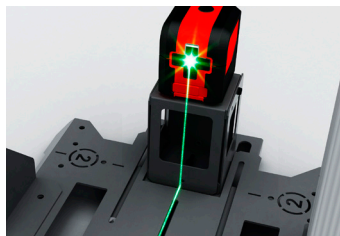
FEATURES AND BENEFITS

- GUARANTEES EXACT RECALIBRATION WITH:
 - LASER-ENABLED MEASUREMENT
 - INTUITIVE TARGET ADJUSTMENT
 - SUPERIOR MEASUREMENT INSTRUCTIONS
 - SYSTEM PRECISION
- TAKES UP TO 40% FEWER STEPS THAN OTHER AFTERMARKET ADAS SYSTEMS
- PROVIDES REPAIR INFORMATION IN A SINGLE, EASILY REFERENCED GUIDE WITH A CLEAR STEP-BY-STEP, COLOR-CODED PROCESS
- INCLUDES ROBUST OEM BASED TARGETS WITH COVERAGE FOR THE MOST COMMON MAKES

Patent-pending target positioning



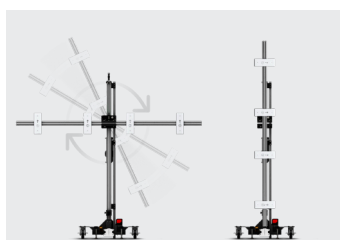
Precision laser technology



Easy centering guide



Fully mobile, easily folds and stores away



EZ-ADAS + EXISTING TOOLS = INCREASED PRODUCTION

You can increase productivity almost instantly without additional equipment. EZ-ADAS integrates with your existing processes, alignment equipment, and diagnostic scan tools that have ADAS coverage.

CAR-O-LINER®

DESIGNED WITH EFFICIENCY IN MIND

EASY

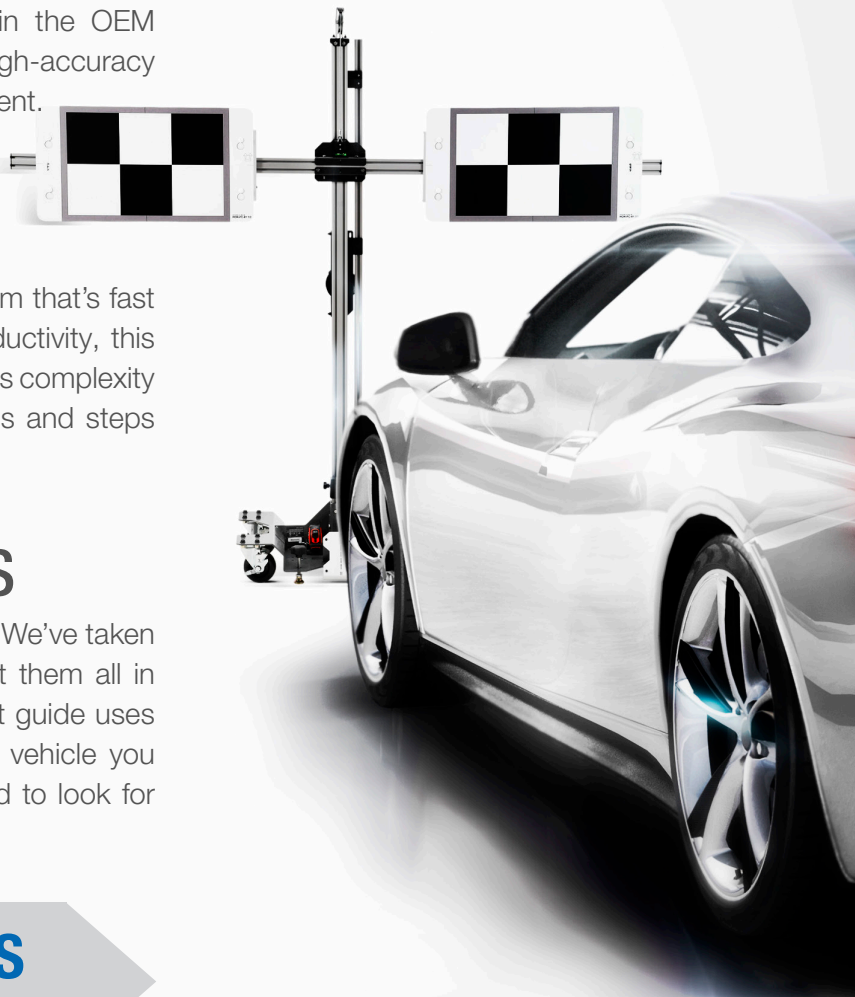
Any technician can quickly position the target in the OEM required location with minimal training using our high-accuracy laser positioning system and unique target placement.

ACCURATE

Eliminate the risk of error with our three-part system that's fast and easy to set up. Developed for increased productivity, this state-of-the-art laser precision technology minimizes complexity by reducing the number of alignment components and steps required for a successful recalibration.

OEM-BASED PROCEDURES

Finding repair procedures has never been simpler. We've taken the time to understand OEM procedures and put them all in one place for you. The EZ-ADAS target placement guide uses clear, easy steps identified from the OEM of the vehicle you are repairing, eliminating uncertainty and the need to look for information in multiple locations.



**UP TO 40% FEWER STEPS
THAN OTHER AFTERMARKET SYSTEMS**

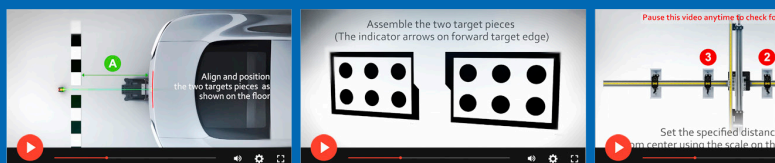


EXCLUSIVE MOBILE APP

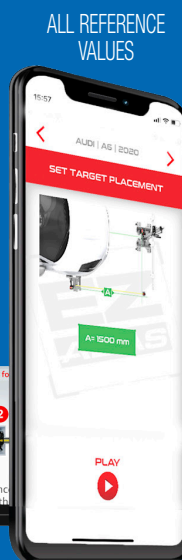
The EZ-ADAS system offers an exclusive app with easy 3D videos that guide you through target placement and provides all the information needed to perform recalibrations. Find the recalibration solutions you need right at your fingertips!



HOW-TO VIDEOS! LEARN TO MAKE A PERFECT CALIBRATION



DIAGNOSTICS INPUT

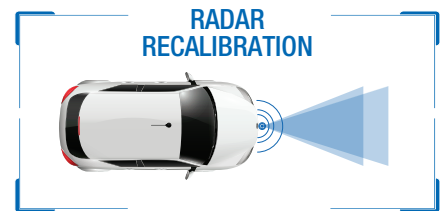
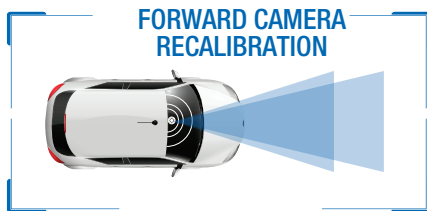


ALL REFERENCE VALUES

3D VIDEO GUIDED PROCEDURES

COMPREHENSIVE ADAS COVERAGE

With the growing intricacy of the ADAS market and increased development of new sensors, typically diverging across make, model or year, we focus on what is important for shops: to put these vehicles back on the road quickly and safely. EZ-ADAS eliminates complexity and allows shops to perform accurate sensor recalibration on the majority of vehicles on the market.



STORAGE CART

THE PERFECT SOLUTION TO ORGANIZE YOUR TARGETS AND ACCESSORIES

The EZ-ADAS cart provides a storage solution for all EZ-ADAS recalibration targets and accessories, and has additional space to store other accessories commonly used during ADAS calibration work.



Sold separately

