



# PRECISION MEASUREMENT FOR EASY ADAS RECALIBRATION

MAXIMIZE PRODUCTIVITY, PERFORMANCE AND VALUE.

INTRODUCING THE **EZ ADAS**  
RECALIBRATION SYSTEM

**JohnBean**

**JohnBean**

# A UNIQUE SOLUTION TO PERFORM ADAS RECALIBRATION **EASY**

**DESIGNED TO KEEP VEHICLES  
MOVING SAFELY DOWN THE ROAD**

With the continuous increase of self-driving cars and Advanced Driver Assistance Systems (ADAS), workshops are now facing new challenges for repair of all kinds, and even simple repairs can result in the need for ADAS recalibration.

The EZ-ADAS Recalibration System is an innovative collection of precision tools with leading-edge design. Featuring intuitive, laser-guided target placement, the EZ-ADAS system is guaranteed to ensure accurate, error-free positioning and increase shop productivity.

Vehicles equipped with ADAS are required by many OEMs to be in proper wheel alignment before any recalibration.

## **WHEEL ALIGNMENT SAFETY SYSTEM WARNING**

Make sure you're prepared to deliver precise results by pairing the EZ-ADAS system with a John Bean® wheel aligner. Our ADAS-ready aligners will alert you when the vehicle includes ADAS features and will provide the right procedure for adjustments and target placement instructions.



**WHEN GOOD ENOUGH ISN'T ENOUGH, JB.**

# KEY FEATURES



## UNIQUE OEM-BASED CENTERLINE SETUP PROCESS

The target placement guide uses clear, easy steps derived from the OEM repair procedure to eliminate uncertainty.

## PRECISION

Our simple system is fast and easy to set up, increasing productivity. State-of-the-art laser precision technology eliminates the risk of error. It has been developed to minimize the repair complexity by reducing the number of alignment components and steps required for a successful recalibration.

## FAST AND EASY

The high-accuracy laser positioning system, combined with our unique target placement, allows any technician to quickly position the target in the OEM required location with minimal training.

## INNOVATIVE DESIGN

Our patent-pending target placement guide-plate provides clear visual indication of vehicle centerline to promote increased accuracy and speed for target positioning.



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



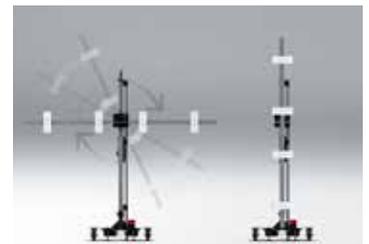
Patent-pending target positioning



Precision laser technology



Easy centering guide

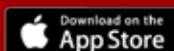


Fully mobile, easily folds and stores away



## EXCLUSIVE MOBILE APP

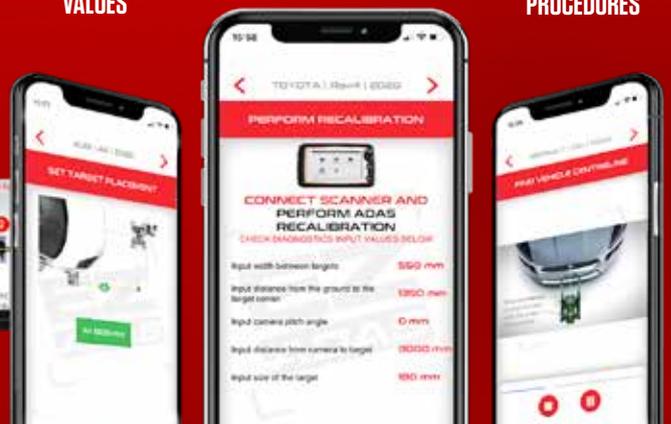
The EZ-ADAS system offers an exclusive app with easy 3D videos that guide you through target placement and provides all the information needed to perform recalibrations. Find the recalibration solutions you need right at your fingertips!



INCLUDES ALL REFERENCE VALUES

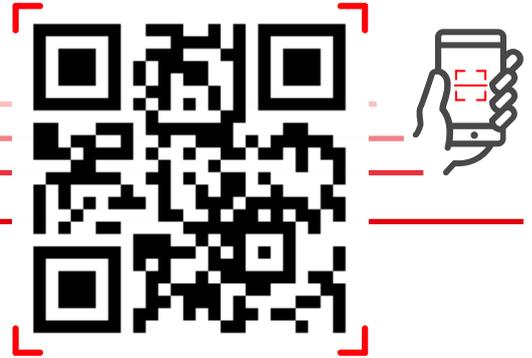
DIAGNOSTICS INPUT

3D VIDEO GUIDED PROCEDURES



# COMPREHENSIVE ADAS COVERAGE

With the growing complexity of the ADAS market and increased development of new sensors, typically diverging across make, model or years, we focus on what is important for shops to put these vehicles back on the road quickly and safely. EZ-ADAS eliminates complexity to allow shops to perform accurate sensor recalibration by selecting radar, forward-facing or rear camera, covering the majority of vehicles on the market.



CHECK OUR COVERAGE BY SCANNING THIS QR  
CODE OR ACCESS [WWW.EZADASHUB.COM](http://WWW.EZADASHUB.COM)

## 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



FIND A DISTRIBUTOR



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Snap-on® Total Shop Solutions offers a wide range of garage equipment solutions for workshops, garages, car dealers and tire shops, thanks to the specific solutions provided by its portfolio of premium brands. John Bean is a brand of TSS and is committed to product innovation and improvement. Therefore, specifications listed in this sell sheet may change without notice. ©2022 Snap-on Incorporated. John Bean is a trademark, registered in the United States and other countries, of Snap-on Incorporated. All rights reserved. All other marks are marks of their respective holders. ssmi22393 (LA en) 05/2022

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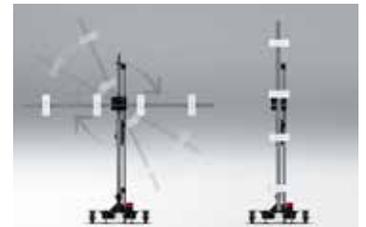
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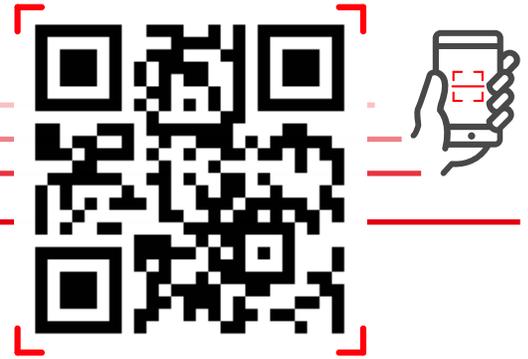


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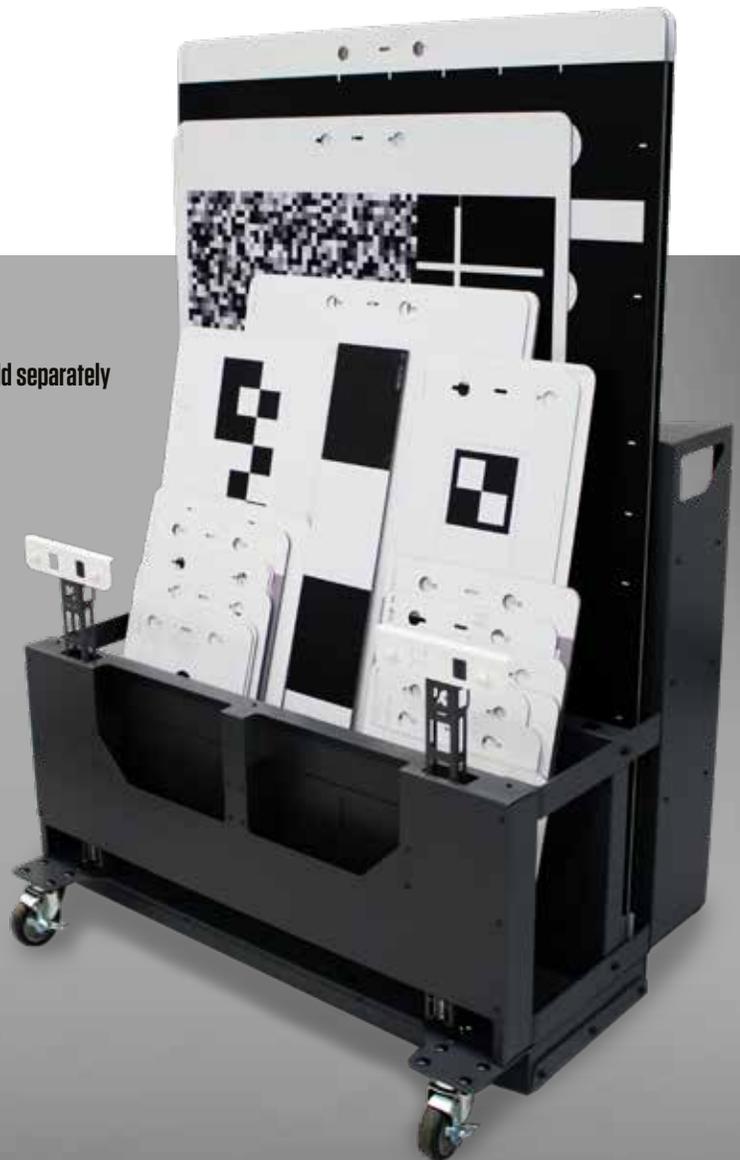
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