

**AWARD  
WINNING**

TRU-POINT™

ONE-STOP SOLUTION



**JohnBean**

# EASY AND FAST CALIBRATION WITH PROCESS VALIDATION

Tru-Point™ uses highly accurate, advanced camera technology, targets, and top-of-the-line software to quickly uncover any alignment problems a vehicle might have, so you can perform a perfect ADAS calibration.

Tru-Point™ streamlines the process from beginning to end with simple, real-time, and interactive visual indicators, eliminating the need for manual measurements or complicated guide references. Our intuitive, ergonomic controls are enhanced by the on-screen indicators to easily and precisely position the system to meet OEM requirements.

- ✓ OEM COMPLIANT
- ✓ VEHICLE ALIGNMENT CHECK
- ✓ PROOF OF TARGET PLACEMENT
- ✓ COMPENSATE FOR AN UNLEVEL FLOOR
- ✓ NO MANUAL MEASUREMENTS

## TRUE FLOOR LEVELING COMPENSATION



SCAN OR CLICK TO LEARN MORE

## STEPS REQUIRED FOR A CORRECT CALIBRATION

It takes more than just pushing a few buttons for a precise ADAS calibration. In order to produce accurate and reliable results, shops must take into account a number of essential steps and follow the appropriate procedures.

# 01

### FLOOR SPACE / LIGHTING

ADAS calibrations require open space and proper lighting which our ADAS Specialists can assist you with for successful calibrations.

# 02

### SERVICE INFORMATION

Any damage to the vehicle may damage sensors and cameras. Access to repair procedures is key for returning vehicles to safe operating conditions.

# 03

### VEHICLE ALIGNMENT

Cameras and sensors use different inputs from the vehicle to operate properly. Most OEMs require wheel alignment to be performed prior to ADAS calibration.

# 04

### TARGET PLACEMENT

Accurate target positioning will drive the success of calibration, as well as the shop's productivity and profitability. Most importantly, it needs to follow OEM-specific target placement instructions.

# 05

### SCAN TOOL SOLUTION

Tru-Point is scan tool agnostic. A comprehensive scan tool with ADAS functionality is all you need to complete calibrations. Tru-Point works with aftermarket, OEM, J2534, or remote calibration services.

## FLOOR LEVEL IS CRITICAL FOR PROPER CALIBRATION

Tru-Point™ seamlessly adjusts the height of a target, ensuring it remains in the perfect field of view of the camera while moving equipment in the distance.

This innovative feature automatically compensates for any lack of levelness on the workshop floor. In cases where there is excessive floor deviation, users are prompted to consider adjusting the Tru-Point™ device or strategically repositioning the vehicle for optimal calibration, guaranteeing precision even in challenging operational environments.

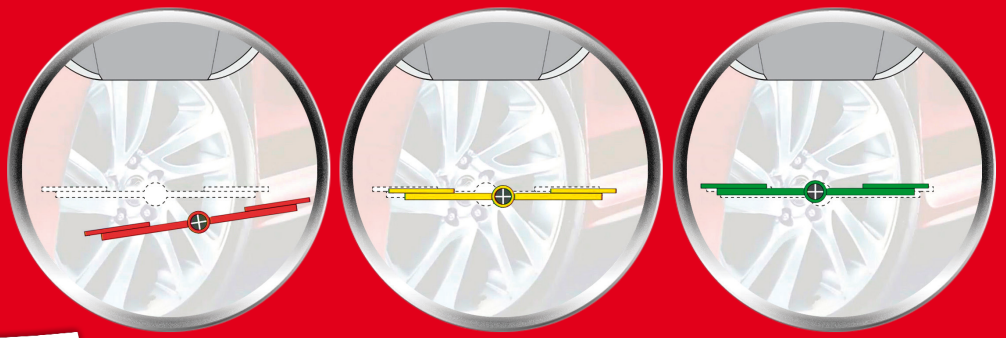


*WHEN GOOD ENOUGH ISN'T ENOUGH, JB.*

# MAXIMUM PRECISION

Achieving the highest level of precision is no longer a challenge.

A simple color-coded visual indicator allows you to easily identify the exact location for target placement, going from red to green. Done!



## VALIDATION REPORT

Tru-Point™ generates a printout report as evidence that the targets were placed according to OEM specifications during the procedure. Not only does the printout list and indicate that the ADAS components were placed correctly around the vehicle for all the possible unique measurement properties, but it also confirms that the vehicle's wheel alignment meets the specifications required for calibration.

- ✓ TARGET ROTATION
- ✓ RIDE HEIGHT

- ✓ THRUST LINE / CENTRELINE
- ✓ TARGET POSITION
- ✓ WHEEL ALIGNMENT

- ✓ DISTANCE FROM VEHICLE
- ✓ TARGET HEIGHT
- ✓ STEERING ANGLE

## COMPREHENSIVE COVERAGE TAILORED TO ANY SHOP'S NEEDS

INCLUDED	LIMITED	PREMIUM
✗ Vehicle Spec Update	✓ Vehicle Spec Update	✓ Vehicle Spec Update
✓ Front Camera (VAG included)	✓ Front Camera (VAG included)	✓ Front Camera (VAG included)
✓ Front Radar Cones	✓ Front Radar Cones	✓ Front Radar Cones
✗ Blind Spot	✓ Blind Spot	✓ Blind Spot
✗ Front Radar Plates	✗ Front Radar Plates	✓ Front Radar Plates
✗ Park Assist	✗ Park Assist	✓ Park Assist
✗ 360° View	✗ 360° View	✓ 360° View
✗ Rear Camera	✗ Rear Camera	✓ Rear Camera
✗ Night Vision	✗ Night Vision	✓ Night Vision
✗ Lidar	✗ Lidar	✓ Lidar
✗ Manual Mode	✗ Manual Mode	✓ Manual Mode
✗ VWG	✗ VWG	✓ VWG

# OEM COMPLIANT

Tru-Point™ was specially designed to enhance the productivity of ADAS calibration procedures, and to increase confidence that the process is done in compliance with OEM recommended guidelines.

# TRU-POINT™

## ONE-STOP SOLUTION

### APPROVED BY RIVIAN | LUCID | VINFAST



## PARTNERS



## CERTIFICATIONS



CLICK OR SCAN



COVERAGE  
GUIDE



INSTRUCTIONAL  
VIDEOS

## TECHNICAL SPECIFICATIONS

Tyre Size (AC400) 19"-39" | 48-99cm

Dimensions (HxWxD) Arms Extended: 82"x113"x30" | 208x287x76cm  
Arms Folded: 82"x53"x30" | 208x135x76cm

Weight Equipment: 376 lbs. | 171 kg  
Shipping: 512 lbs. | 232 kg

Power Requirements 100-240V

Display 24" TFT

## STANDARD

- Two Wheel Chocks
- AC400 Clamps

## OPTIONAL

- Target Storage Cart

## WARRANTY

- 24 months parts and labor

FIND A DISTRIBUTOR



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