



NEWS RELEASE
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Tru-Point Helps Shops Take on Growing ADAS Service Demand

Efficient, Affordable Option for Front Camera System Calibration

CONWAY, Ark. – July 23, 2026 – When automakers issue recalls involving front camera systems and ADAS technologies, some certified repair facilities and dealerships see an increased demand for alignment verification and camera calibration services. John Bean® can help these approved service providers meet that demand efficiently with the Tru-Point™ advanced ADAS calibration system.

“Recall-driven calibration work presents a significant opportunity for shops and dealerships,” said Jordan Krebs, product manager for alignment and ADAS, Americas for John Bean. “Tru-Point helps facilities complete this work efficiently while supporting OEM calibration procedures, streamlining alignment validation and ADAS calibration workflows to improve throughput, efficiency and documentation.”

By integrating an alignment check and calibration procedures into a streamlined workflow, *Tru-Point* helps service providers complete OEM-recommended calibration processes faster, reducing bay time and increasing service capacity. This allows shops to handle more recall-related vehicles while maintaining compliance, maximizing profitability and providing documented results that verify proper completion of calibration procedures and reinforce customer confidence in the repair.

For front camera system recall calibrations, *John Bean* provides resources that help service advisors educate customers about the importance of front camera calibration and why these procedures are essential to the performance of modern driver-assistance systems.

The *Tru-Point* ADAS calibration tool checks a vehicle’s alignment before every ADAS calibration. Pairing the *Tru-Point* with a dedicated alignment system also enables technicians to address vehicles that fail the initial alignment check before calibration begins. Simply send the vehicle to the aligner and continue calibrating other vehicles until the car is repaired. *Tru-Point* was designed to work within existing shop layouts. Traditional calibration often requires flat, open spaces and complex setups. *Tru-Point* helps overcome these limitations by measuring the vehicle’s tire contact patch and compensating for floor inconsistencies.

“Through real-world demonstrations, John Bean has shown how efficient alignment and calibration procedures can reduce cycle times and improve shop productivity, ensuring proper execution and supporting safer vehicles on the road,” said Krebs. “As the number of ADAS-equipped vehicles continues to grow, Tru-Point helps shops take on increased service demand and grow the bottom line.”

To learn more about the *John Bean Tru-Point* ADAS calibration tool and the complete line of *John Bean* products, visit <https://www.johnbean.com>.

About John Bean

John Bean is a leading global source for automotive undercar service equipment solutions and is one of the many brands within Snap-on’s family of innovative repair solutions. Snap-on® Incorporated is a leading global innovator, manufacturer and marketer of tools, equipment, diagnostics, repair information and systems solutions for professional users performing critical tasks. Products are sold through the company's franchisee, company-direct, distributor and Internet channels. Founded in 1920, Snap-on Incorporated is a leading, S&P 500 company headquartered in Kenosha, Wisconsin.

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