INTERNATIONAL® TRUCK ADDS ENHANCED DRIVER SAFETY CAPABILITIES

Latest Version of Bendix® Wingman® Fusion™ Brings New Braking Power, Side Object Detection



Lisle, III.

(December 15, 2020) – International[®] Truck, the commercial truck brand of Navistar International Corporation (NYSE: NAV), now offers enhanced features of the Bendix[®] Wingman[®] Fusion[™] collision mitigation system on the International[®] LT[®] Series, RH[™] Series, MV[™] Series, HV[™] Series and HX[™] Series.

"Our DriverFirst → philosophy drives us to continually improve product features that matter most to our customers, and safety is always a significant concern," said Charles Chilton, vice president of Navistar's Product Strategy and Planning function. "With our shared commitment to the driver, vehicle and highway safety, we're proud to advance the safety features available on our products in collaboration with Bendix. By putting drivers in trucks equipped with safety aids, we are all contributing to a safer transportation network, from which everyone will benefit."

Enhanced Fusion Offered as Standard on International ® LT® Series, RH™ Series

Upgrading from the earlier generation of Fusion as standard equipment on the International LT^{\otimes} Series and $RH^{^{\top}}$ Series, the enhanced Fusion system delivers:

- Enhanced collision mitigation and stationary vehicle braking;
- Multilane automatic emergency braking;
- Highway departure braking; and
- Enhanced Adaptive Cruise Control.

The enhanced Wingman Fusion system now has the capacity to apply increased braking power on the tractor and trailer when compared to the original Fusion system. It also retains the capabilities of the system's earlier versions, such as stationary object alerts, overspeed alerts and intervention, lane departure warning, and prioritized alerts to help reduce driver distraction.

Further advancing available driver safety options on its heavy-duty lineup, International has also added the updated optional Bendix[®] BlindSpotter[®] Side Object Detection System features for the LT[®] Series and RH[™] Series. International has enhanced the optional Blindspotter system through improved integration with the vehicle's controller area network. With this new integration, the updated BlindSpotter system provides a wider, 150-degree range of coverage, which is capable of detecting objects up to 20 feet in front of and 20 feet behind the BlindSpotter radar. The coverage zone extends up to 10 feet to the right of the vehicle.

By operating in two modes – highway speeds and lower speeds – the updated Blindspotter system has an increased ability to filter stationary objects like guardrails at highway speeds, and narrows the range for alerts without filtering stationary objects or infrastructure at speeds less than 20 mph. The updated BlindSpotter system maintains the look, size, position and mounting hardware of its radar and in-cab display units.

Additional Driver-Friendly Options Available on International ® LT®, RH™ Series

Building on these safety benefits are two new systems offered as optional on both the International[®] $LT^{®}$ and International[®] $RH^{^{\text{TM}}}$ Series: Bendix[®] Wingman[®] Fusion^{$^{\text{TM}}$} with ACB (Active Cruise with Braking) Stop and Driver Go, and Lane Keep Assist.

International now becomes the only OEM to offer Bendix Wingman Fusion with ACB Stop and Driver Go. This system includes the benefits of Wingman Fusion with enhanced features, and ACB Stop and Driver Go which allows for Adaptive Cruise Control to remain active down to low vehicle speeds, including full stop. Once at stop, if the driver applies throttle and reaches 7 miles per hour, the system can re-accelerate the vehicle to the cruise control set speed, provided there is no object detected ahead.

"ACB Stop and Driver Go is a driver-satisfying feature in heavy stop-and-go traffic, while the Comfort Braking that is another enhancement of the system provides smoother application of the foundation brakes," Chilton said.

Another optional system being offered on the International[®] LT[®] and International[®] RH[™] Series is Lane Keep Assist, which supports the driver with assisted steering torque to remain within the lane of travel when a pending unintended lane departure is recognized. The system's active steering functionality dynamically adjusts steering effort based on vehicle speed, allowing lighter steering at low speeds to aid in maneuvering in parking lot situations, and heaver/firmer steering at higher speed to aid in control of the vehicle. The system – built on an existing Sheppard[®] steering gear that is already standard on many Navistar[®] vehicles - also includes compensation to counter cross winds or road crowning, steering wheel return-to-center assist, and active damping to reduce steering wheel oscillations and improve feel. Hanover, Pennsylvania-based R.H. Sheppard Co. Inc. was acquired by Bendix in June 2020.

Navistar and Bendix agree that their safety technologies complement safe driving practices and are not intended to enable or encourage inattentive or aggressive driving. No commercial vehicle safety technology replaces a skilled, alert driver exercising safe driving techniques and proactive, comprehensive driver training. Responsibility for the safe operation of the vehicle remains with the driver at all times.

For more information on International's product lineup or to locate a dealer, visit international trucks.com.

About Bendix Commercial Vehicle Systems LLC

Bendix Commercial Vehicle Systems, a member of Knorr-Bremse, develops and supplies leading-edge active safety technologies, energy management solutions, and air brake charging and control systems and components under the Bendix® brand name for medium- and heavy-duty trucks, tractors, trailers, buses, and other commercial vehicles throughout North America. An industry pioneer, employing more than 4,100 people, Bendix is driven to deliver solutions for improved vehicle safety, performance, and overall operating cost. Contact us at 1-800-AIR-BRAKE (1-800-247-2725) or visit bendix.com. Stay connected and informed through Bendix expert podcasts, blog posts, videos, and other resources at knowledge-dock.com. Follow Bendix on Twitter at twitter.com/Bendix_CVS. Log on and learn from the Bendix experts at brake-school.com. And to learn more about career opportunities at Bendix, visit bendix.com/careers.

About Navistar

Navistar International Corporation (NYSE: NAV) is a holding company whose subsidiaries and affiliates produce International[®] brand commercial trucks, proprietary diesel engines, and IC Bus[®] brand school and commercial buses. An affiliate also provides truck and diesel engine service parts. Another affiliate offers financing services. Additional information is available at www.Navistar.com.

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