

Trimble Announces Major Update to CoPilot Commercial Vehicle Navigation for Improved Safety, Efficiency and Driver Experience

New Version of Truck-Safe Navigation Modernizes Driver Interface, Adds Enhanced Planning Features

LAS VEGAS, September 16, 2024 — Trimble (NASDAQ: TRMB) announced today the latest version of Trimble CoPilot®, an in-cab commercial vehicle navigation solution, with a major refresh of the user interface and all-new predictive parking and trip planning functionalities. This major update to CoPilot aims to enhance fleet efficiency by creating safer and more-predictable journeys for drivers.

Rich with Trimble's proprietary commercial mapping data – including location intelligence from its over five million commercial vehicle-specific locations – the new version of CoPilot combines a modern and intuitive driver experience with the Trimble PC*Miler® routing algorithm and Trimble's robust commercial vehicle location database. Added functionality for the new version of CoPilot includes:

- **Improved Display Options:** New landscape and portrait modes provide a more-flexible experience for drivers using tablets, so they can see the road as they prefer.
- **Information at a Glance:** More data – including trip details, maps and route information – are displayed always-on to enhance safety by eliminating the need for drivers to interact with or switch between multiple screens.
- **Map-First Application:** A high-resolution map display provides drivers with additional visual cues and the ability to switch between various display options, including satellite imagery and 3D buildings.
- **Predictive Parking:** North American customers receive live parking insights within CoPilot, including peak hours and predicted availability, to help drivers plan efficiently before arriving at a location or truck stop.
- **Enhanced Trip Planning:** Transformative trip management provides recommended break locations between a driver's origin and destination based on real-time data, including facility operation hours, HOS-compliance, average facility dwell times and more.
- **Additional Improvements:** Android Auto infotainment system compatibility creates seamless integration with native vehicle applications.

"We're proud to unveil the new CoPilot – our most robust version yet," said Rishi Mehra, sector vice president of commercial mapping and routing technology at Trimble. "This marks a significant milestone in Trimble's commitment to deliver precise navigation and ensure safety on the road. Providing drivers with real-time, truck-compliant route guidance is crucial to moving the essential goods we all rely on. Simply put, CoPilot keeps trucks and freight moving – smoothly, efficiently and predictably."

Availability

Trimble CoPilot will be available via the Google Play store mid-October 2024. Availability across Trimble's wide range of fleet telematics partners will be ongoing.

To learn more about Trimble CoPilot, visit: <https://transportation.trimble.com/products/copilot-navigation>.

For more information on transportation & logistics at Trimble, visit: <https://transportation.trimble.com>.

About Trimble Transportation

Trimble Transportation is transforming the global supply chain through intelligent, connected technology and workflows that are rooted in industry standard commercial maps and data. At the intersection of the physical and digital worlds, Trimble Transportation offers SaaS, web, mobile and installed solutions that improve efficiency, promote safety, optimize utilization, and enable collaboration. From planning to delivery, we provide cutting edge procurement, transportation management, mapping, routing, dispatch, navigation, location, fleet management, ELD compliance and asset maintenance solutions. For more information, visit: transportation.trimble.com.

About Trimble

Trimble is transforming the ways people move, build and live. Core technologies in positioning, modeling and data analytics connect the digital and physical worlds to improve our customers' productivity, quality, safety, transparency and sustainability. For more information about Trimble (NASDAQ: TRMB), visit: www.trimble.com.

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