CCC Expands Relationship with Opus IVS to Deliver ADAS Insights to Collision Repairers

October 30, 2025 at 8:00 AM EDT

Opus IVS' ADAS Map™ delivers enhanced two-way integration with CCC ONE®, streamlining ADAS detection and calibration guidance for improved estimate accuracy, documentation and repair efficiency

CHICAGO--(BUSINESS WIRE)--Oct. 30, 2025-- CCC Intelligent Solutions Inc. (CCC), a leading cloud platform provider powering the P&C insurance economy, today announced an expanded integration with Opus IVS, bringing Opus IVS' enhanced ADAS Map™ solution to the CCC ONE® platform. This collaboration provides collision repairers with the ability to access advanced driver assistance systems (ADAS) guidelines from Opus IVS and then add them to the estimate, helping enhance workflow efficiency, reduce cycle times, and support consistent, high-quality repairs.

Through this integration, collision repairers using CCC ONE can now access ADAS Map calibration recommendations directly within the platform, enabling technicians to quickly identify ADAS features present on a vehicle and understand calibration requirements, all without switching systems. CCC ONE users who have enabled this new feature with Opus will have the added benefit of adding the calibration recommendations from ADAS Map as line items on the estimate with a simple click. This streamlined experience helps shops make faster, more informed decisions earlier in the repair process.

"With Opus IVS' ADAS Map integrated with CCC ONE repairers gain actionable ADAS recommendations within their existing workflow," said Dan Risley, vice president, market solutions, automotive services group at CCC Intelligent Solutions. "This enhancement saves time, supports consistent, high-quality repairs, and helps shops return vehicles to pre-accident condition, which has become increasingly demanding as vehicle technology continues to evolve."

The integration comes at a time when repair facilities face growing complexity in servicing ADAS-equipped vehicles. By combining CCC's platform capabilities with Opus' ADAS intelligence, the companies aim to simplify the repair process and elevate shop performance.

"We're excited to deepen our partnership with CCC through this two-way integration and deliver even more value to repairers navigating today's advanced vehicle systems," said Brian Herron, CEO, Opus IVS. "This enhanced capability not only empowers shops with the insights they need to act quickly and confidently, but also gives them a fast, easy option to directly add the Opus ADAS Map recommendations as estimate lines."

The expanded integration reflects CCC and Opus' shared commitment to innovation and customer success in the evolving collision repair landscape.

For more information on CCC Diagnostics, please visit: https://cccis.com/diagnostics.

For more information on Opus IVS' ADAS Map, please visit: https://opusivs.com/adas/adas-map/.

About CCC

CCC Intelligent Solutions Inc. (CCC), a subsidiary of CCC Intelligent Solutions Holdings Inc. (NASDAQ: CCCS), is a leading cloud platform for the multi-trillion-dollar P&C insurance economy, creating intelligent experiences for insurers, repairers, automakers, part suppliers, and more. The CCC Intelligent Experience (IX) Cloud™ platform, powered by proven AI and an innovative event-based architecture, connects more than 35,000 businesses to power customized applications and platforms for optimal outcomes and personalized experiences that just work. Through purposeful innovation and the strength of its connections, CCC technologies empower the people and industry relied upon to keep lives moving forward when it matters most. Learn more about CCC at www.cccis.com.

About Opus

Opus IVS, an Opus Group division, combines industry leaders DrewTech, Autologic, Farsight, BlueLink, Autotechcelerators and AutoEnginuity to create innovative automotive solutions for 65,000+ global repair shops and dealerships. Our expertise spans OEM-endorsed diagnostic tech with 100+ pending patents in remote flash programming, pre- and post-repair scanning, ADAS calibrations, and vehicle networks. Opus IVS offers remote technical support connecting shops with 100+ brand-specific Dealer Master Technicians for trouble code interpretation, OEM service procedures, and diagnostics. Part of the Opus Group with 2,900+ employees and 35 global offices, we test 35M vehicles annually for OBD compliance.

Special Note Regarding Forward-Looking Statements

This press release contains forward-looking statements that are based on beliefs and assumptions and on information currently available. In some cases, you can identify forward-looking statements by the following words: "may," "will," "could," "would," "should," "expect," "intend," "plan," "anticipate," "believe," "estimate," "predict," "project," "potential," "continue," "ongoing" or the negative of these terms or other comparable terminology, although not all forward-looking statements contain these words. These statements involve risks, uncertainties and other factors that may cause actual results, levels of activity, performance or achievements to be materially different from the information expressed or implied by these forward-looking statements. Forward-looking statements in this press release include, but are not limited to, statements regarding future use and performance of CCC's digital solutions. We cannot assure you that the forward-looking statements in this press release will prove to be accurate. These forward-looking statements are subject to a number of risks and uncertainties, including, among others, competition, including technological advances and new products marketed by competitors; changes to applicable laws and regulations; and other risks and uncertainties, including those included under the header "Risk Factors" in CCC's filings with the Securities and Exchange Commission ("SEC"), including the Form 10-K filed February 25, 2025, which can be obtained, without charge, at the SEC's website (www.sec.gov). The forward-looking statements in this press release represent our views

as of the date of this press release. We anticipate that subsequent events and developments will cause our views to change. However, while we may elect to update these forward-looking statements at some point in the future, we have no current intention of doing so except to the extent required by applicable law. You should, therefore, not rely on these forward-looking statements as representing our views as of any date subsequent to the date of this press release.

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Source: CCC Intelligent Solutions Inc.