

# GUARANTEED REPAIR PERFORMANCE WITH FULL ADAS IDENTIFICATION.

Prepare for the intelligence of tomorrow, with future-forward repair technology today.

## What is ADAS?

Advanced Driver Assistance Systems (ADAS) are technology features in your vehicle that are designed to increase driver vehicle safety. At the core, these systems are purposefully manufactured to not only assist drivers with actions like parking, but more importantly to instantly react to dangers on the road through a safe human-machine interface.

In a recent study led by AAA, ADAS software and technology showed the potential to prevent 40% of all vehicle crashes and as of 2021, at least one ADAS feature is available on 95% of new cars. The industry's growing concerns around vehicle safety, the shift from hardware to software, and demand for new experiences is met with the reassurance, accountability, and accuracy of adasThink™, Driven by Repairify.

## Why adasThink™

By 2035, autonomous driving could create up to \$400 billion in revenue for the automotive industry and tech companies currently active in the passenger car market will need solution partners and suppliers they can trust. That's where adasThink™ comes in – delivering consistent and up to date ADAS data and generates insights from all major OEM brands that explains the data so that you can confidently repair any vehicle service with the documentation to back it up in real time via our EMS integration.

With each unique repair, we've thought of everything upfront – from the ADAS systems that are safety-critical as well as ADAS systems that are included to better equip and optimize overall vehicle performance. adasThink™ lets you discover all necessary work at the start of the repair saving you time, money, and added trouble. Plus, the validation from dynamic reporting and documentation for drivers and the insurance company to better understand the type of work that was done.

## Common ADAS systems

- Collision Mitigation
- Automatic Emergency Braking
- Lane Keeping Assistance
- Blind Spot Warning
- Driver Monitoring
- Surround View Camera
- Adaptive Cruise Control
- Dynamic Driving Assistance
- Automatic High Beams

Scan here to get started!



## The exact information you need, step-by-step

