






Repair Faster with AR

AR simplifies complex repairs through visual instructions



BENEFITS

-  Fewer mistakes in complex tasks with reliable, easy to understand repair instructions.
-  Quickly access all consolidated information in one place, every single time.
-  Reduced training costs through more efficient training and fast learning.

CHALLENGE

REDUCE RISK OF ERRORS FOR COMPLEX ENGINE REPAIRS

For Jaguar Land Rover, complex tasks mean that the technician needs to stop work, research and compare scenarios to find the appropriate solution. The process is high cost and has a large risk of error. To solve this, the British car maker wanted a solution that would permit the technician to project the individual repair instructions directly onto Range Rover engine within the work environment.



SOLUTION

MOBILE APPLICATION FOR TECHNICAL DOCUMENTATION

RE'FLEKT developed together with Bosch an intuitive iPad app that projects all necessary repair steps onto the vehicle as a mechanic points his tablet at the Range Rover engine. On screen the mechanic can see all nine repair steps along with additional safety information.

