

## **INNOVATION NO. 41**

## CLIENT: Renault s.a.s. PROJECT: App Development for R&Go and Dacia Media Control

- With R&Go, the user's smartphone becomes the primary intelligent user interface of the car's head unit. It enhances the equipment with navigation, display of vehicle data, or music playback.
- jambit ensured development and long-term support of the native iOS and Android apps for smartphones and tablets.
- Implementation of a complex Bluetooth interface for data exchange with the vehicle radio.
- Implementation of the Bluetooth interface as a standalone library used by other projects.
- Full tier-1 responsibility, complete requirements engineering, and management of other suppliers by jambit.
- Automation of end-to-end and interface tests for new radio generations.

## SUCCESS:

- High attention through press and positive feedback in the app stores
- Successful implementation of project goals together with Renault's top management in-time, in-budget, and in-quality through agile workflows with Scrum
- Project award "Coup de coeur de la bonne idée mobile" at the Paris Motor Show
- jambit ensured the future viability and market expansion of the project from the very beginning and was also able to successfully implement the follow-up project "Dacia Media Control" based on the single repository.

Learn more at: www.jamb.it/r-and-go-en



*"jambit has been Renault's reliable partner since* 2011. *jambit's proactive and responsible support had a major impact on the R&Go success story."* 

F. M., Project Manager Connected Services, Software Factory Groupe Renault



## SOFTWARE & SOLUTION DEVELOPER INNOVATION PARTNER COFFEE LOVER

Mission: 100% enthusiasm

Managing directors: Peter F. Fellinger, Markus Hartinger

Self-financed and founder-led since 1999

www.jambit.com