

## Car sharing **D-CAR S**



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# A TURNKEY SOLUTION :

Connected fleet management is gradually becoming essential, and real-time management technologies a necessity, especially on mobile devices.

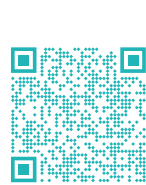
Software for managing car-sharing and the use of on-board telematics continues to multiply.

This makes it easy to check the condition of your vehicle, optimize their rotation rate and improve their journeys.

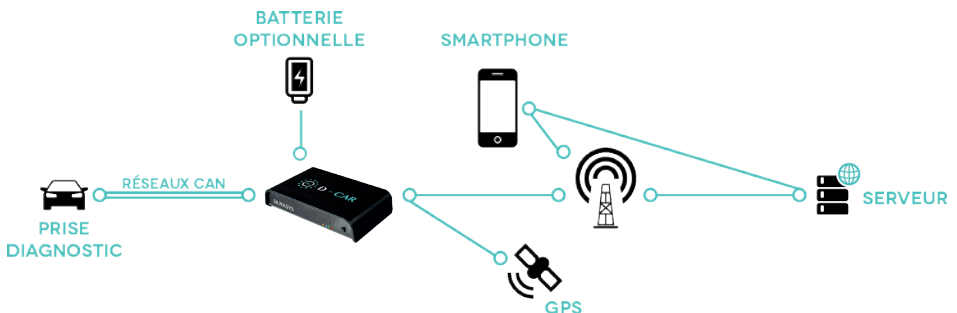
**DUNASYS INGENIERIE innovates in terms of fleet management and car-sharing services.**

## How does it work ?

- › Reservations and rentals are completely dematerialized.
- › The opening and closing of the vehicle, as well as location are completely paperless, via the smartphone and mobile applications.
- › There's a simple solution for elderly people and/or those not equipped with smartphones : RFID badges.
- › The user's smartphone or a magnetic badge can be used to open, start and close each vehicle, making it accessible 24 hours a day and 7 days a week.
- › The fleet manager has instant access to all fleet data instantly.



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## Dunasys carsharing in 5 steps :

- 1 Register! After a quick registration on the Autopartage app(Android or Apple iOS) with login and password - you select an available vehicle in the immediate vicinity.
- 2 Reserve your car! Once your vehicle is reserved, you'll be guided to find it.
- 3 Access the vehicle! You can unlock it via the mobile application or RFID badge.
- 4 Drive! You make your journey and then you can return the vehicle to its point of departure or to a defined point, depending on the parking spaces reserved for it.
- 5 Hand over the keys! Once the keys have been returned to the vehicle, you can lock it and finish your reservation.

## Technical Data

### **The KIT Hardware enabling : :**

- Vehicle open/close control
- Activation/deactivation of immobilizer
- Vehicle control via mobile applications and/or RFID badges
- Auxiliary battery level readout
- Reading of fuel/propulsion battery level
- Fault code feedback
- Odometer reading
- Opening/closing of doors via CAN and reading of vehicle information

### **The Hardware Kit consists of :**

- DCAR-S box (DCAR SHARING)
- Fix Key cables for driver identification
- OBD cables (Y plug) for power supply
- SIM card for connectivity
- RFID reader for vehicle access via RFID badge



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