

FLEET MANAGEMENT D-CAR E



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TELEMATIC DONGLE : D-Car E

Versatile, self-contained automotive unit, DCar-E enables data acquisition and processing on-board automotive network (CAN) and restitution on server for various applications (web platform, mobile application...)



Features :

- OBD connection, no external power supply required other than OBD socket
- CAN bus data collection and analysis (mileage, speed, battery voltage, etc.).
- Dual MQTT server: a client server for data and a Dunasys server for updates. Vehicle template loading possible via MQTT
- Geolocation and GNSS (GPS/GLONASS/BEIDOU/GALILEO).
- Sending and receiving of SMS (broker reading, UIN, APN)
- Broker configuration via SMS
- APC detection for vehicle start-up

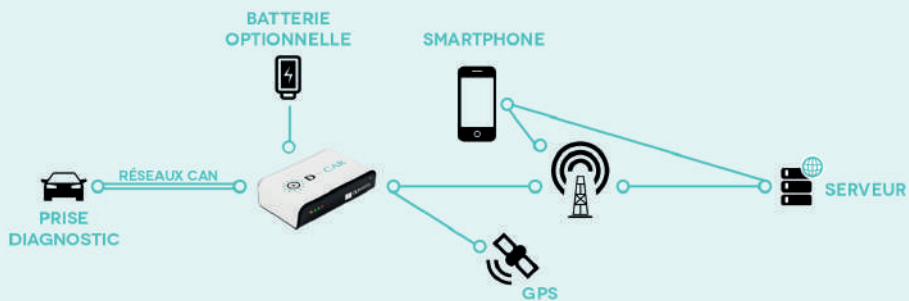


Performances :

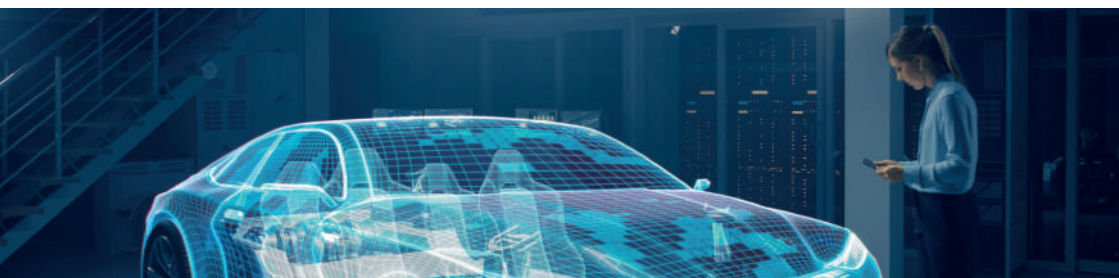
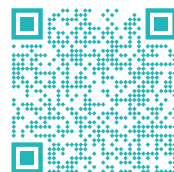
- Microcontroller only
- High-performance STM32G0 ECU
- 512 Ko Flash memory
- 148 Ko RAM memory
- FREERTOS real-time OS

Highlights :

- › Low power consumption with wake-up via APC, CAN BUS or SMS
- › Low-cost design
- › Plug n play installation
- › Remote management of DCAR-E unit
- › Full hardware & software integration by Dunasys



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LEGAL NOTICE

DUNASYS INGENIERIE SASU capital : 1641000 €
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