

# Get your valuable CAN bus data in an **accurate and reliable** way

Real-time position information of vehicles is not enough. If you also need diverse diagnostics data such as vehicle speed, fuel consumption, engine idling, the GV300CAN is here for you. This Queclink classic tracker obtains a wide range of data types accessible via **CAN or J1708** bus.



GV300CAN

- Supports over **700** specific vehicle makes and models<sup>①</sup>
- Compatible with **90%+** vehicle models in Europe

## Supported parameters<sup>②</sup>

- |                           |                            |                     |                          |
|---------------------------|----------------------------|---------------------|--------------------------|
| Ignition key              | Total distance (Dashboard) | Engine speed        | Fuel level               |
| Accelerator pressure      | Vehicle speed              | Ecodrive parameters | Current fuel consumption |
| Tachograph files and data | VIN/Reg. number            | Doors/trunk         | Driver seatbelt          |
| Brake pedal               | ... and more               |                     |                          |

## Ideal for advanced vehicle monitoring and fleet management solutions

### Advanced vehicle monitoring

- Reduce fuel expenses
- Minimize wear and tear of vehicles
- Schedule preventive and emergency maintenance

### Easier driver management

- Driver style assessment and coaching
- Accurate salary calculations
- Hours of Service (HOS) auditing

### Efficient fleet operations

- Smarter work order dispatch
- Easier compliance to avoid penalty
- Mobile workforce management

Join many other fleets and garner the benefits of the Queclink GV300CAN today!

[Learn more](#)

<sup>①</sup> The GV300CAN is also capable of extracting certain CAN bus data types of electric vehicles such as battery charging system parameters.  
<sup>②</sup> CANBus data reading is strongly dependent on the vehicle's model, brand and manufacture date. For the complete list of parameters, please refer to *CAN-100 Supported Car Models* of Queclink.