

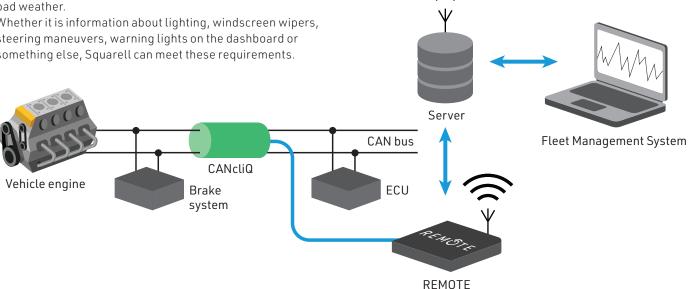




Bespoke solutions for First Response Vehicles

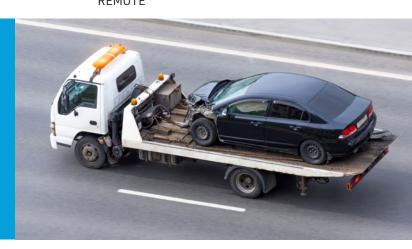
Authorities managing these first aid vehicles often have very specific national requirements that must be met for the vehicle data they must receive. There is also a demand for more parameters of police cars, fire trucks and ambulances in order to be able to assess afterwards the risky situation in which they often find themselves. It is interesting to know if the siren was on and if the windscreen wipers were used in bad weather.

Whether it is information about lighting, windscreen wipers, steering maneuvers, warning lights on the dashboard or something else, Squarell can meet these requirements.



Valuable parameters

Currently, we have more than 400 parameters from a vehicle available that we have divided into a number of groups such as for Efficiency, Safety, Maintenance, Liability, Environment,







Squarell products and features

Our multi source vehicle data interfaces can process data from various protocols like CAN, J1708 and K-line, they are brand independent. The signals are retrieved with the patented CANcliQ and DatacliQ readers: for contactless data readings without a wire-to-wire connection.

The Squarell interfaces can be expanded with software and hardware extensions





SOLUTIONS

Advanced Tell-tales Environment Event Data Recorder Maintenance Safety Tachograph



PRODUCTS

BF CANcliQ and DatacliQ Driver Awareness Panel REMOTE SOLID



VEHICLES

Buses and Coaches Flectric Vehicles First Response Vehicles Trailers Trucks



INFORMATION

Wired Networks Wireless Networks



