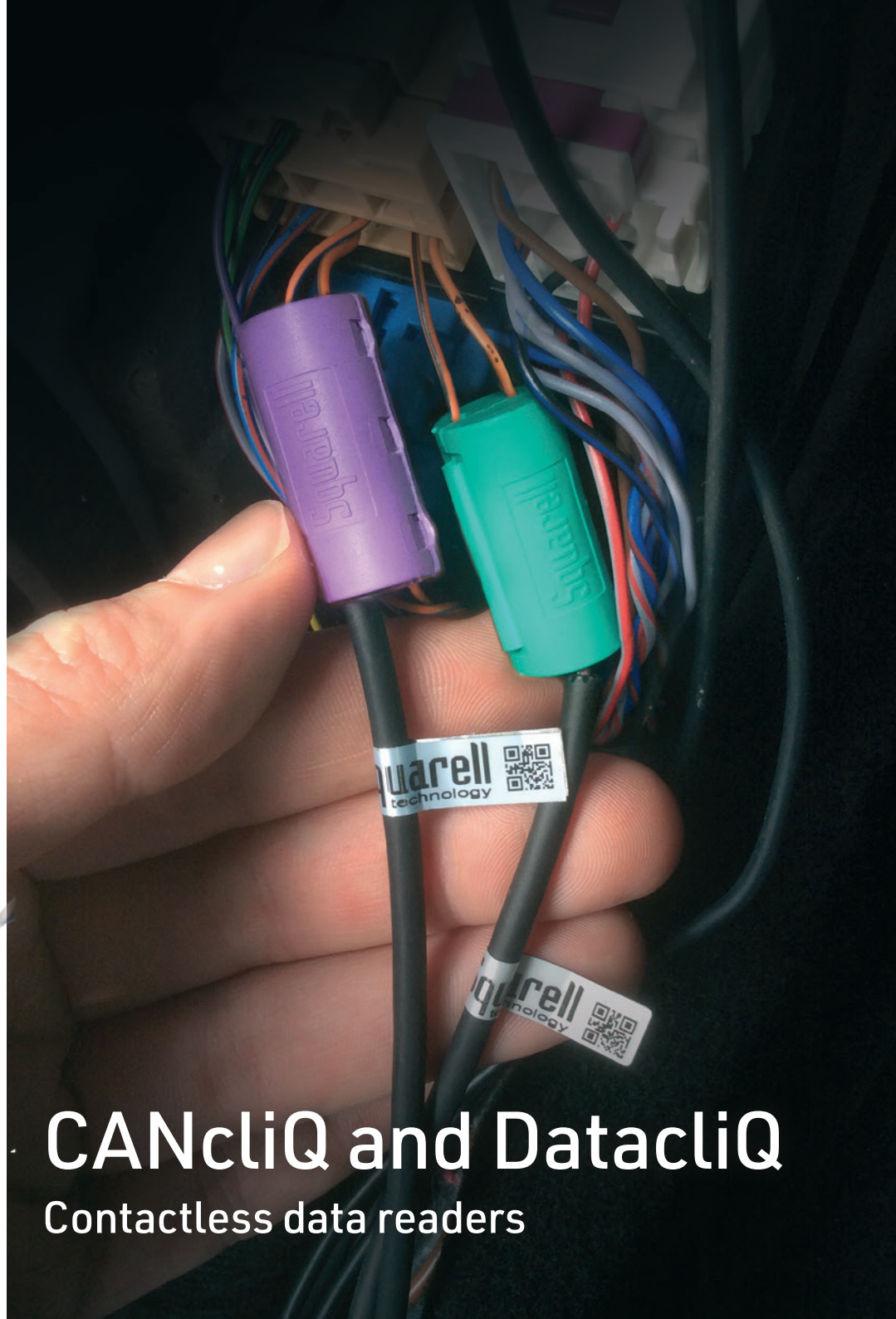
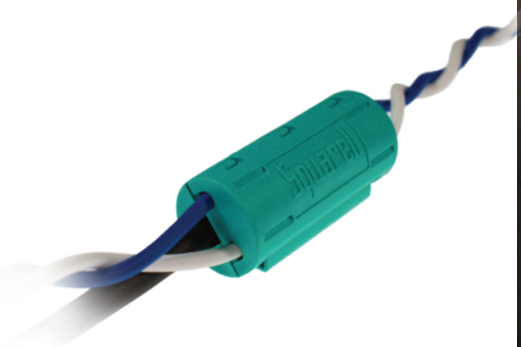


reliable vehicle data



CANcliQ and DatacliQ

Contactless data readers



CANcliQ

The CANcliQ reads vehicle signals without making a wire to wire connection. This technology guarantees that no intrusive signals are sent to the vehicle CAN bus. This eliminates liability matters, warranty issues or possible wrong connections. The CANcliQ is standard supplied with all Squarell vehicle data interfaces.

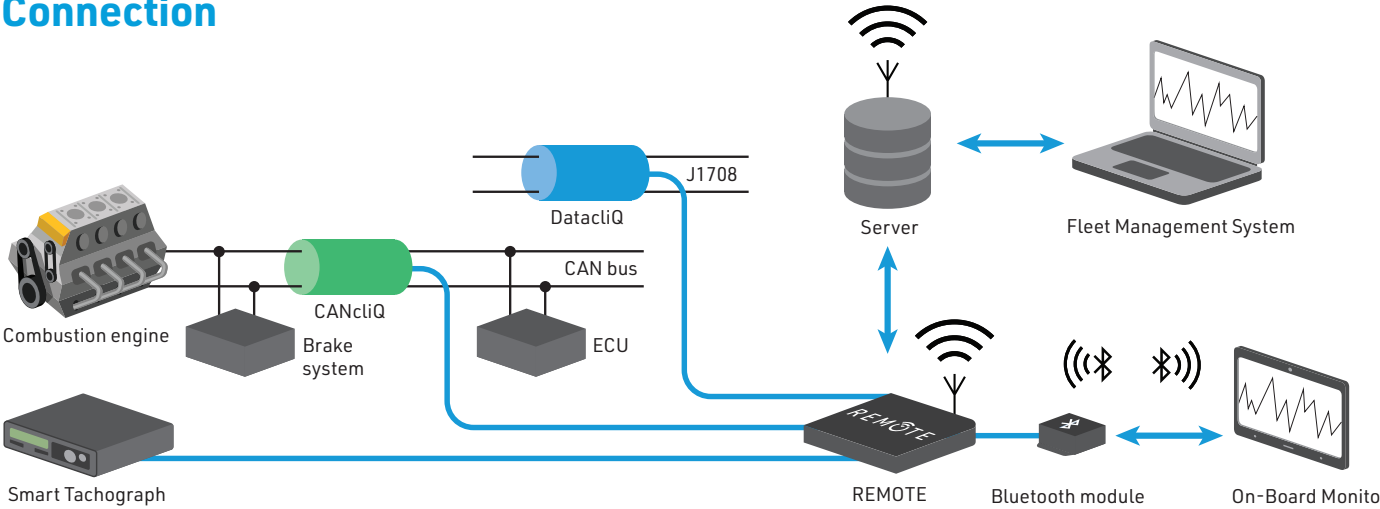


DatacliQ

The DatacliQ is a patented contactless vehicle data reader and retrieves data from CAN bus, SAE J1708 or ISO 11992. It is an optional Special Function Device (SFD) that can be ordered in combination with a Squarell vehicle data interface. The DatacliQ is available in different colours to indicate which data protocol is supported.



Connection



CANcliQ - technical info

| | |
|---------------------------|------------------------------------|
| Dimensions/Weight | 30,8 x 13,8 x 13,8 mm |
| Protocol supported | CAN bus, FMS, J1939 |
| Wire diameters | 0,8 mm to 2,0 mm diameter |
| Baud rates | 10 kbaud - 1000 kbaud |
| Housing | Robust polypropylene housing, IP67 |

DATAcliQ - technical info

| | |
|---------------------------|--------------------------------------|
| Dimensions/Weight | 30,8 x 13,8 x 13,8 mm |
| Protocol supported | CAN bus, FMS, J1939, ISO11992, J1708 |
| Wire diameters | 0,8 mm to 2,0 mm diameter |
| Baud rates | 10 kbaud - 1000 kbaud |
| Housing | Robust polypropylene housing, IP67 |



SOLUTIONS

Advanced Tell-tales
Environment
Event Data Recorder
Maintenance
Safety
Tachograph



PRODUCTS

BE
CANcliQ and DatacliQ
Driver Awareness Panel
REMOTE
SOLID



VEHICLES

Buses and Coaches
Electric Vehicles
First Response Vehicles
Trailers
Trucks



INFORMATION

Wired Networks
Wireless Networks



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