BEFORE STARTING OR DRIVING

If the vehicle is involved in a collision it should be checked by a Dealer/ Authorised Repairer, or suitably qualified persons, before starting or driving.

EVENT DATA RECORDING

Please be advised that this vehicle incorporates an Event Data Recorder (EDR).

An EDR stores driving information at the moment of accident (driving speed, application of brake pedal and accelerator control etc.), and enables to confirm the information stored.

EDR information helps understanding the circumstances of accident more clearly.

An EDR is also capable of collecting and storing data during a crash or a near-crash event. The recorded information may assist in the investigation of such an event. The EDR may record information about vehicle dynamics and safety systems, potentially including such information as:

- How various systems in your vehicle were operating.
- Whether or not the driver and passenger seat belts were buckled.
- How far, if at all, the driver was pressing the accelerator and/or brake pedal.
- How fast the vehicle was travelling.

To access this information, special equipment must be connected directly to the recording modules. A Dealer/Authorised Repairer will not access the EDR information without obtaining consent, unless pursuant to a court order or where required by law enforcement, other government authorities or third parties acting with lawful authority.

Other parties may seek to access the information independently of a Dealer/Authorised Repairer.

Note: *No personal data (e.g. name, gender, age and crash location) are recorded.*

South Korea only

Please be advised that this vehicle incorporates an Event Data Recorder (EDR). An EDR stores driving information at the moment of accident (driving speed, application of brake pedal and accelerator control etc.) and enables to confirm the information stored. EDR information helps understanding the circumstances of accident more clearly.

SERVICE DATA RECORDING

Service data recorders in your vehicle are capable of collecting and storing diagnostic information about your vehicle. This potentially includes information about the performance or status of various systems and modules in the vehicle such as engine, throttle, steering, or brakes.

In order to properly diagnose and service your vehicle, Land Rover and service and repair facilities may access vehicle diagnostic information through a direct connection to your vehicle.