■EDR (EVENT DATA RECORDER)

Airbag Sensor Assembly that monitor and control certain aspects of vehicle.
These computers assist in driving and maintaining optimal vehicle performance.
This is called an Event Data Recorder (EDR).
The Airbag Sensor Assembly contains the EDR.
In a crash or a near car crash event, this device may record some or all of the following information:

- Whether the driver and front passenger wore the seat belts or not
- Driver's seat position
- SRS airbag deployment data
- SRS airbag system diagnostic data

The information above is intended to be used for the purpose of improving vehicle safety performance.
Unlike general data recorders, the EDR does not record sound data such as conversation between passengers.
Toyota will not disclose the data recorded in an EDR to a third party except when:

- An agreement from the vehicle's owner (or the leasing company for a leased vehicle) is obtained
- Officially requested by the police or other authorities
- Used as a defense for Toyota in a law suit
- Ordered by the court

However, if necessary Toyota will:

- Use the data for research on Toyota vehicle safety performance
- Disclose the data to a third party for research purposes without disclosing details of the vehicle owner, and only when it is deemed necessary
- Disclose summarized data cleared of vehicle identification information to a non. Toyota organization for research purposes