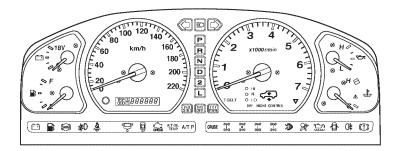
## **METER**

## **■ COMBINATION METER**

The combination meter of new Land Cruiser has the following features:

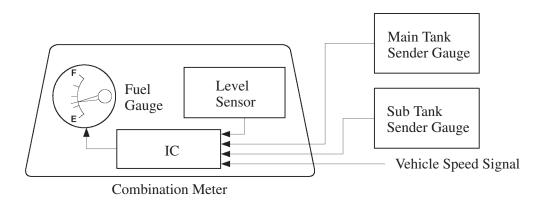
- The meters and the gauges listed below are operated together by a single CPU.
  - (1) Speedmeter
  - (2) Tachometer
  - (3) Fuel Gauge
  - (4) Odometer and Trip Meter
- An electronic twin-trip meter and an electronic odometer are used for convenience and good visibility.



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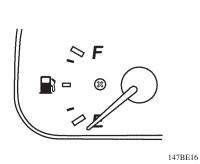
A level sensor is provided in the combination meter to detect the inclination of the vehicle. This sensor
prevents the fuel gauge from indicating erroneously due to the fluctuation of the fuel surface, which occurs
when driving on a slope.

## **▶** System Diagram **◄**

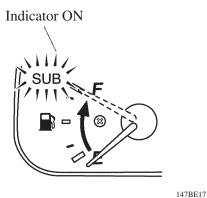


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• The main fuel gauge and the sub fuel gauge have been integrated into a single gauge. The gauge can be switched to function as the main fuel gauge or the sub fuel gauge by operating the sub fuel switch.



**Main Fuel Gauge Indication** 



**Sub Fuel Gauge Indication**