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**■ The meters and display illuminate when**

- ▶ Vehicles without a smart key system

The engine switch is in the “ON” position.

- ▶ Vehicles with a smart key system

The engine switch is in IGNITION ON mode.

**■ Brightness of the meters (day mode and night mode)**

- The brightness of the meters is changed between day mode and night mode.
  - Day mode: When the tail lights are off or when the tail lights are on but the surrounding area is bright
  - Night mode: When the tail lights are on and the surrounding area is dark
- When in night mode, the brightness will be reduced slightly unless the meters are set to the maximum brightness level.

**■ Outside temperature display**

In the following situations, the correct outside temperature may not be displayed, or the display may take longer than normal to change:

- When stopped, or driving at low speeds (less than 16 mph [25 km/h])
- When the outside temperature has changed suddenly (at the entrance/exit of a garage, tunnel, etc.)
- When “– –” or “E” is displayed, the system may be malfunctioning.  
Take your vehicle to your Toyota dealer.

**■ Fuel gauge and driving range display**

The fuel gauge and driving range display are linked. If the fuel gauge and driving range display do not update after refueling a small amount, they can be updated by performing the following procedure:

- 1 Stop the vehicle on a level surface.  
Wait until the fuel in the fuel tank stabilizes.
- 2 Press the ODO/TRIP switch to change the odometer and trip meter display to the odometer.
- 3 Turn the engine switch off.
- 4 Vehicles without a smart key system:  
While pressing and holding the ODO/TRIP switch, turn the engine switch to the “ON” position.  
  
Vehicles with a smart key system:  
While pressing and holding the ODO/TRIP switch, turn the engine switch to IGNITION ON mode.
- 5 Continue holding the ODO/TRIP switch for approximately 5 seconds.  
Release the switch when the odometer begins blinking.  
Updating will be complete when the odometer blinks for approximately 5 seconds and then returns to the normal display.