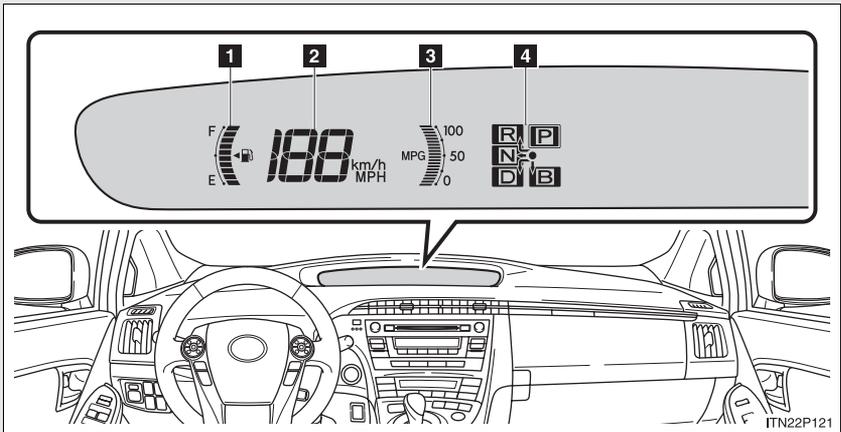


2-2. Instrument cluster

Gauges and meters



The following gauges and meters illuminate when the “POWER” switch is in ON mode.

1 Fuel gauge

Displays the quantity of fuel remaining in the tank.

2 Speedometer

Displays the vehicle speed.

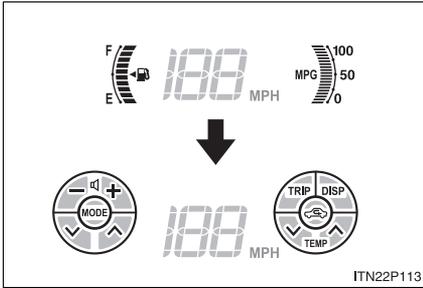
3 Instantaneous fuel consumption

Displays the current rate of fuel consumption.

4 Shift position indicators

Displays the shift position.

Touch tracer display

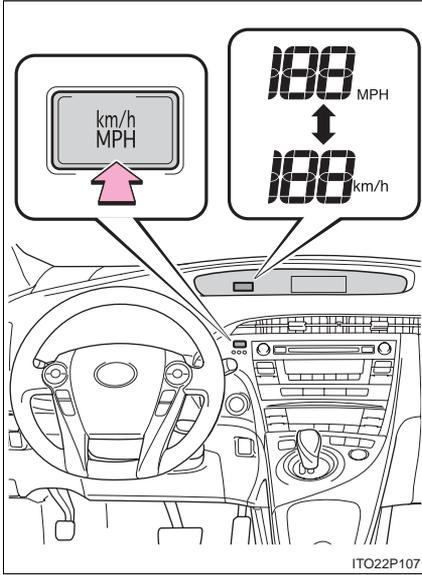


When the audio control switches, climate control switches, “DISP” switch or “TRIP” switch of the steering wheel are touched, the touch tracer display will appear in front of the gauges, with the touched switch highlighted to allow the driver to identify the switch that is being operated.

The switch can then be operated by further presses.

MPH or km/h button

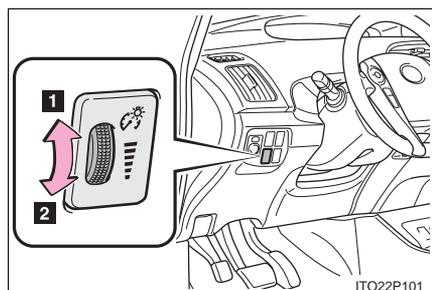
The speed units can be selected MPH or km/h.



Press the button to switch the display between MPH and km/h.

Instrument panel light control

The brightness of the instrument panel lights can be adjusted.



1 Brighter

2 Darker

NOTICE

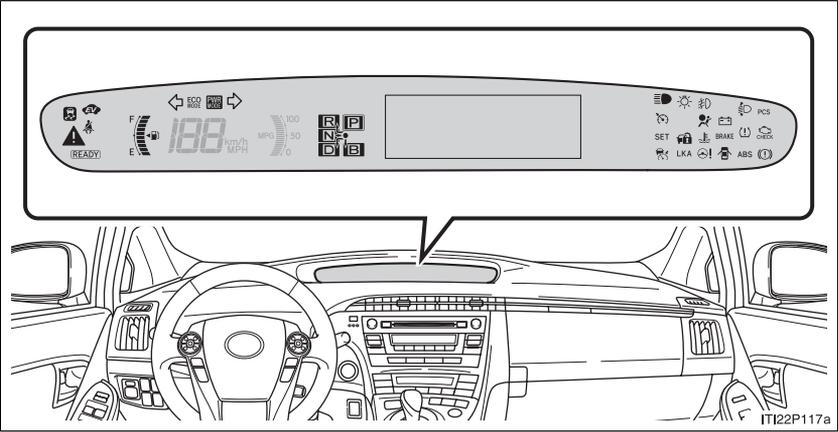
n To prevent damage to the hybrid system and its components

The hybrid system may be overheating if the high coolant temperature warning light comes on. In this case, immediately stop the vehicle in a safe place, and check the hybrid system after it has cooled completely. (→P. 540)

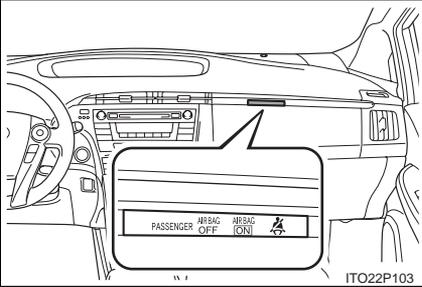
2-2. Instrument cluster Indicators and warning lights

The indicator and warning lights on the instrument cluster and instrument panel inform the driver of the status of the vehicle's various systems.

► Instrument cluster



► Instrument panel



n Indicators

The indicators inform the driver of the operating state of the vehicle's various systems.



Turn signal indicator
(→P. 178)



Headlight high beam indicator (→P. 206)



(U.S.A.)

Headlight indicator
(→P. 206)



(Canada)

Tail light indicator
(→P. 206)



(if equipped)

Fog light indicator
(→P. 209)



Security indicator
(→P. 108)



Cruise main indicator
(→P. 214)



Cruise "SET" indicator
(→P. 214)



(if equipped)

Cruise main indicator
(vehicle-to-vehicle distance mode)
(→P. 218)



(if equipped)

"LKA" indicator
(→P. 235)



*

Slip indicator (→P. 246)



*

"AIR BAG ON/OFF"
indicator (→P. 126)



Shift position indicators
(→P. 171)



Power mode indicator
(→P. 172)



Eco Driving Mode indicator
(→P. 172)



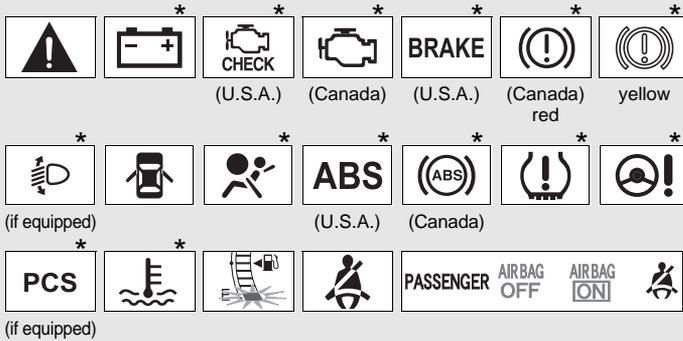
EV-Drive Mode indicator
(→P. 168)



"READY" indicator
(→P. 162)

n Warning lights

Warning lights inform the driver of malfunctions in the indicated vehicle's systems. (→P. 488)



*: These lights turn on when the “POWER” switch is turned to ON mode to indicate that a system check is being performed. They will turn off after the hybrid system is started, or after a few seconds. There may be a malfunction in a system if the lights do not come on, or if the lights do not turn off. Have the vehicle inspected by your Toyota dealer.

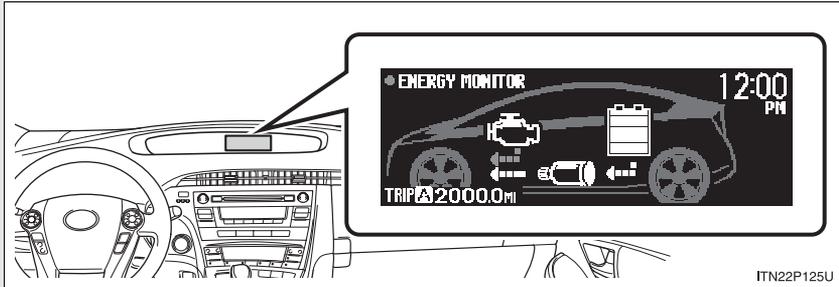
⚠ CAUTION

n If a safety system warning light does not come on

Should a safety system light such as the ABS and the SRS airbag warning lights not come on when you start the hybrid system, this could mean that these systems are not available to help protect you in an accident, which could result in death or serious injury. Have the vehicle inspected by your Toyota dealer immediately if this occurs.

Multi-information display

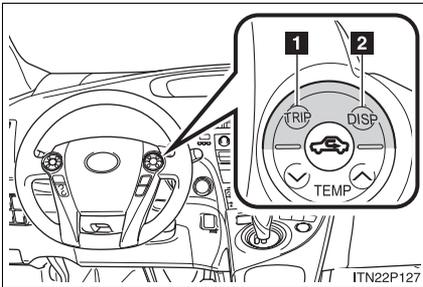
The multi-information display presents the driver with a variety of driving-related data, including the clock.



- 1 Clock (→P. 201)
Indicates and sets the time.
- 1 Energy monitor (→P. 190)
Displays the status of the hybrid system.
- 1 Hybrid System Indicator (→P. 192)
Provides assistance for environmentally friendly (fuel efficient) driving.
- 1 Trip information
Displays driving range, fuel consumption and other cruising-related information.
- 1 Odometer/trip meter/distance to empty (→P. 198)

- 1 Dynamic radar cruise control display (if equipped) (→P. 218)
Automatically displayed when using dynamic radar cruise control.
- 1 Lane-keeping assist display (if equipped) (→P. 235)
Automatically displayed when using lane-keeping assist.
- 1 Warning messages (→P. 500)
Automatically displayed when a malfunction occurs in one of the vehicle's systems.

Switching the display



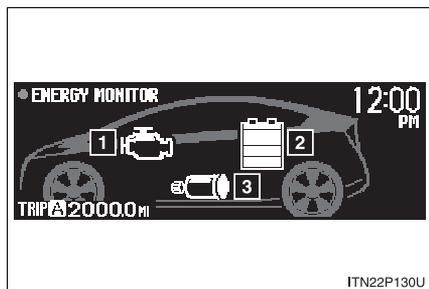
1 “TRIP” button

2 “DISP” button

For confirmation purposes, the steering switches operation status is displayed on the instrument cluster. (→P. 182)

Energy monitor

The energy monitor displays the operating condition of the hybrid system, showing such information as the gasoline engine operating status, and the usage and regeneration status of electrical energy.



- 1 Gasoline engine
- 2 Hybrid battery (traction battery)
- 3 Electric motor (traction motor)

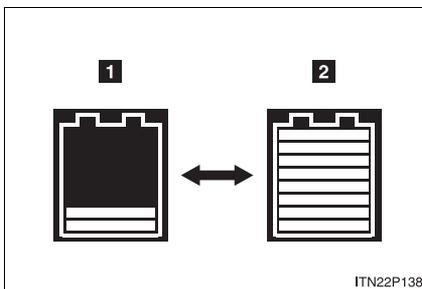
The energy flow is indicated using arrows which vary in color and direction depending on the driving conditions (when accelerating/decelerating, etc.).

	Multi-information display*
When the vehicle is powered by the electric motor (traction motor)	
When the vehicle is powered by both the gasoline engine and the electric motor (traction motor)	

	Multi-information display*
When the vehicle is powered by the gasoline engine	
When the vehicle is charging the hybrid battery (traction battery)	
When there is no energy flow	

*: The images are examples only, and may vary slightly from actual conditions.

n Hybrid battery (traction battery) status

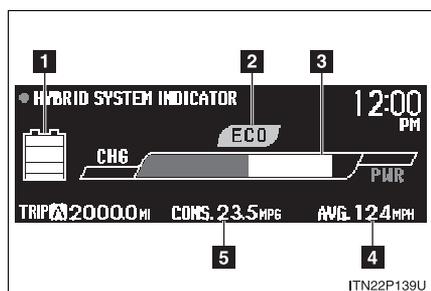


The amount of charge remaining in the hybrid battery (traction battery) is shown by 8 bars.

- 1 Low
- 2 Full

Hybrid System Indicator

The Hybrid System Indicator displays the hybrid system operating condition and provides environmentally friendly (fuel efficient) driving assistance in accordance with the driving conditions and the operation of the accelerator pedal.



1 Hybrid battery (traction battery) status

2 Eco Driving Indicator Light

Lights up when the vehicle is being driven in an environmentally friendly manner.

3 Hybrid System Indicator

4 Average speed

Displays the average vehicle speed since the function was last reset.

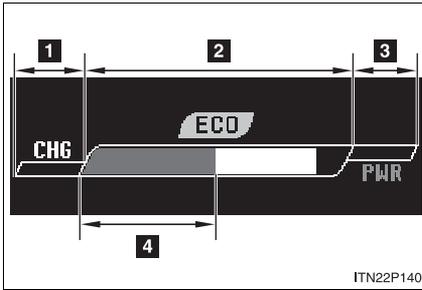
The function can be reset by pressing and holding the “TRIP” button when the average vehicle speed is displayed.

5 Average fuel consumption

Displays the average fuel consumption since the function was last reset.

The function can be reset by pressing and holding the “TRIP” button when the average fuel consumption is displayed.

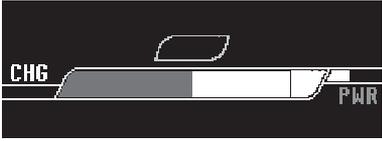
n Hybrid System Indicator



- 1 Charge area
- 2 Eco area
- 3 Power area
- 4 Hybrid Eco area

As shown below, the driving conditions of the vehicle can be confirmed by checking the status of the indicator bar.

	Multi-information display*1	Eco Driving Indicator Light
<p>Charge area: Shows that energy is being recovered via the regenerative brake. (→P. 29)</p>		
<p>Hybrid Eco area: Shows that gasoline engine power is not being used very often.*2</p>		 On
<p>Eco area: Shows that the vehicle is being driven in an environmentally friendly (fuel efficient) manner.</p>		

	Multi-information display*1	Eco Driving Indicator Light
<p>Power area: Shows that an environmentally friendly driving range is being exceeded (during full power driving etc.).</p>		 <p>Off</p>

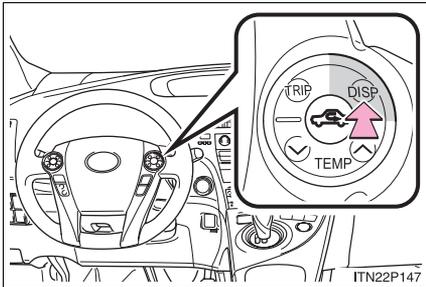
*1: The images are examples only, and may vary slightly from actual conditions.

*2: The gasoline engine will automatically stop and restart under various conditions.

5-minute/1-minute interval fuel consumption display

The fuel consumption display shows the average fuel consumption and the regenerated energy amount in 5-minute or 1-minute intervals.

n Switching between 5-minute and 1-minute intervals

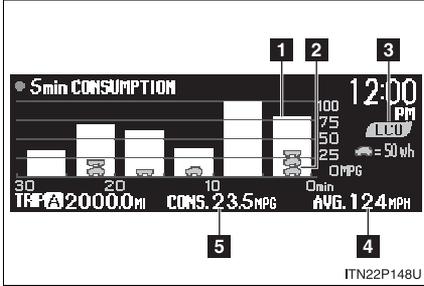


Press and hold the “DISP” switch while either the 5-minute interval or 1-minute interval display is being shown.

The display will alternate with each press of the button.

n Display

► 5-minute interval fuel consumption



- 1 Fuel consumption in the past 30 minutes*

Displays the average fuel consumption for the last 30 minutes in intervals of 5 minutes.

- 2 Regenerated energy in the past 30 minutes*

Displays the amount of energy generated over the last 30 minutes in intervals of 5 minutes.

One symbol indicates 50 Wh. Up to 8 symbols are shown.

- 3 Eco Driving Indicator Light

- 4 Average speed*

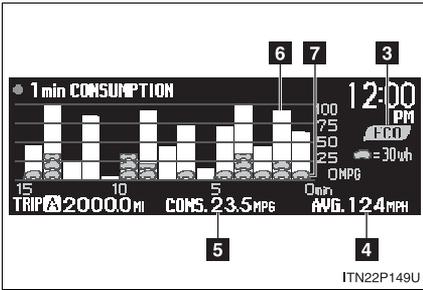
Displays the average vehicle speed since the function was last reset.

- 5 Average fuel consumption*

Displays the average fuel consumption since the function was last reset.

*:The function can be reset by pressing and holding the "TRIP" button when either the 5-minute or 1-minute interval fuel consumption display is being shown.

► 1-minute interval fuel consumption



6 Fuel consumption in the past 15 minutes

Displays the average fuel consumption for the last 15 minutes in intervals of 1 minute.

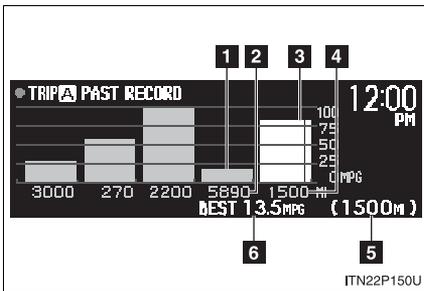
7 Regenerated energy in the past 15 minutes

Displays the amount of energy generated over the last 15 minutes in intervals of 1 minute.

One symbol indicates 30 Wh.
Up to 8 symbols are shown.

Fuel consumption history display

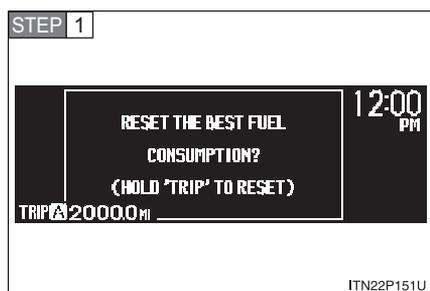
The fuel consumption record display shows a history of the average fuel consumption in sections, based on the driving records of trip meters A and B. Each section represents the interval between each trip meter reset. (→P. 200)



- 1 Average fuel consumption prior to the previous trip meter reset
- 2 Driving distance prior to the previous trip meter reset
- 3 Average fuel consumption since the previous trip meter reset
- 4 Driving distance since the previous trip meter reset
- 5 Trip distance at the time best consumption was recorded
- 6 Best consumption at the previous trip meter reset

Displays the best fuel consumption out of all previous trips.

n Resetting the best consumption



Press and hold the “TRIP” switch while the fuel consumption history is displayed.

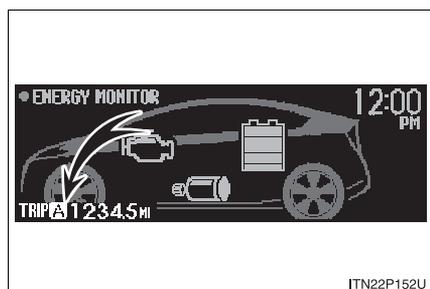
A confirmation message will be displayed.

STEP 2 Press and hold the “TRIP” switch again.

The best consumption will be reset.

To cancel the reset operation, press the “DISP” switch.

Odometer/trip meter/distance to empty



The display changes as follows each time the “TRIP” button is pressed.

Odometer → Trip meter A* →
Trip meter B* → Distance to empty → Off

*: Pushing and holding the “TRIP” button will reset the trip meter.

1 Odometer



Displays the total distance the vehicle has been driven.

1 Trip meter



Displays the distance the vehicle has been driven since the meter was last reset. Trip meters A and B can be used to record and display different distances independently.

1 Distance to empty



Displays the estimated maximum distance that can be driven with the quantity of fuel remaining.

- This distance is computed based on your average fuel consumption. As a result, the actual distance that can be driven may differ from that displayed.
- When only a small amount of fuel is added to the tank, the display may not be updated.

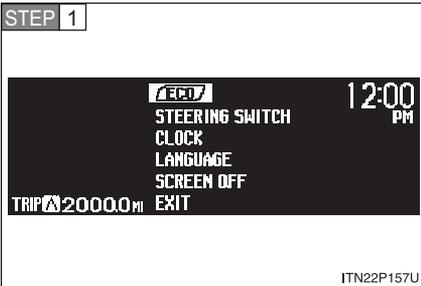
Setting up the displays

STEP 1 Press the “DISP” switch until the “SETTINGS” screen appears.



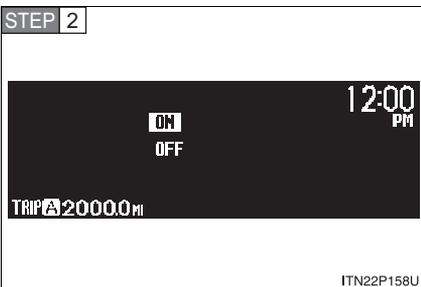
While the vehicle is stopped, press and hold the “DISP” switch until the screen changes.

n Switching the Eco Driving Indicator Light/steering switch operation display on/off



Select “ECO” or “STEERING SWITCH” on the screen by pressing the “DISP” switch.

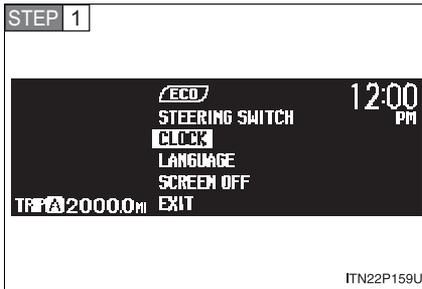
Press and hold the “DISP” switch to enter the setting mode.



Select “ON” or “OFF” by pressing the “DISP” switch.

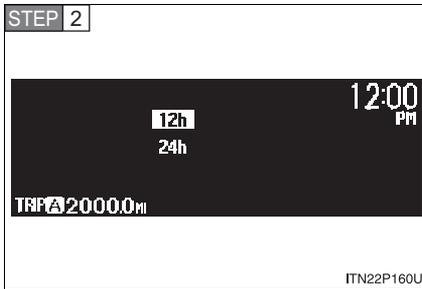
Press and hold the “DISP” switch to finish setting.

n Selecting 12h/24h clock display



Select “CLOCK” by pressing the “DISP” switch.

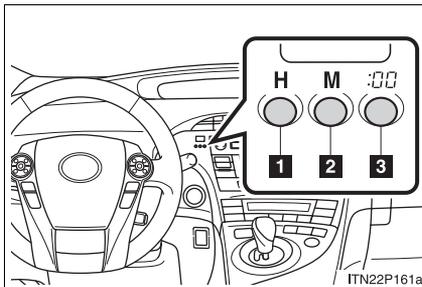
Press and hold the “DISP” switch to enter the setting mode.



Select “12h” or “24h” by pressing the “DISP” switch.

Press and hold the “DISP” switch to finish setting.

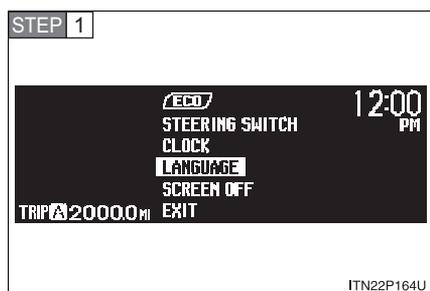
n Setting the clock



- 1** Adjust hours.
- 2** Adjust minutes.
- 3** Round the nearest hour.*

*: e.g. 1:00 to 1:29 → 1:00
1:30 to 1:59 → 2:00

n Selecting the language



Select “LANGUAGE” on the screen by pressing the “DISP” switch.

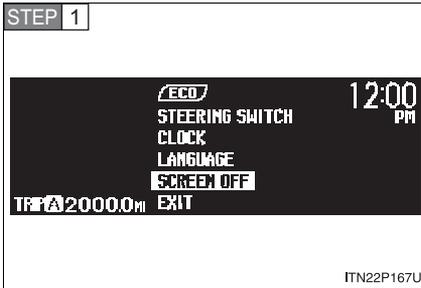
Press and hold the “DISP” switch to enter the setting mode.



Select the language you want to read by pressing the “DISP” switch.

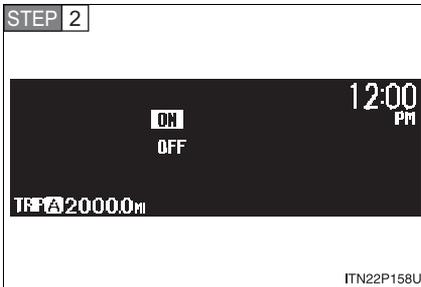
Press and hold the “DISP” switch to set the language.

n Turning off the multi-information display



Select “SCREEN OFF” on the screen by pressing the “DISP” switch.

Press and hold the “DISP” switch to enter the setting mode.

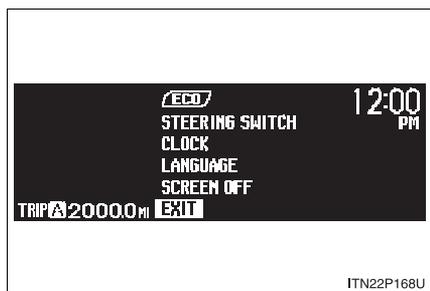


Select “OFF” on the screen by pressing the “DISP” switch.

Press and hold the “DISP” switch to turn off the multi-information display.

To re-display the multi-information display, press the “DISP” switch to display the “SETTINGS” screen and follow the same procedure, selecting “ON” instead of “OFF”.

n Returning to the previous screen



Select “EXIT” on the screen by pressing the “DISP” switch, and press and hold the “DISP” switch.

The screen will revert to the “SETTINGS” screen.

n System check display

After switching the “POWER” switch to ON mode, “PRIUS” is displayed while system operation is checked. When the system check is complete, the normal screen will return.

n Vacuum fluorescent display

Small spots or light spots may appear on the display. This phenomenon is characteristic of vacuum fluorescent displays, and there is no problem to continue using the display.

n Eco Driving Indicator Light

This indicator will not turn on if the following conditions are met while driving:

- l The shift position is anything other than “D”.
- l The driving mode is set to power mode or EV-Drive Mode.

n 5-minute interval/1-minute interval fuel consumption display

If the “POWER” switch is turned OFF, average fuel consumption and regenerated energy data will be reset.

n Odometer/trip meter/distance to empty

The odometer/trip meter/distance to empty will not be displayed while the fuel consumption history is being displayed.

n **Fuel consumption history display**

- | Each time a trip meter is reset, the old data will move to the left by 1 column.
- | A maximum of 5 history items can be displayed (including the current history). If the history exceeds 5 items, the oldest item will be deleted.

n **Driving in Eco Driving Mode**

The multi-information display will automatically switch the display to the Hybrid System Indicator, regardless of which display is currently being shown. (→P. 172)

n **Display settings can be changed when**

The vehicle speed is less than approximately 5 mph (8 km/h).

n **When the 12 volt battery is disconnected**

The following data will be reset.

- | Average fuel consumption
- | Distance to empty
- | Average vehicle speed
- | Clock
- | Display settings