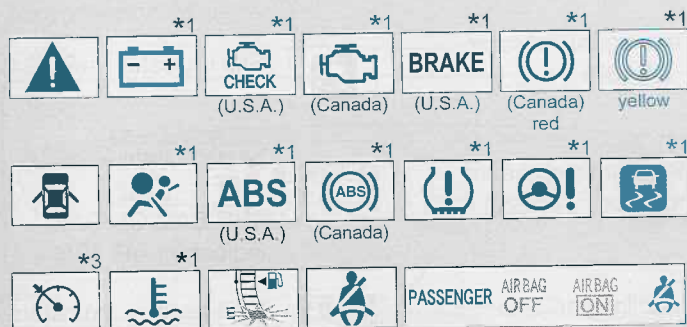


■ Warning lights

Warning lights inform the driver of malfunctions in the indicated vehicle's systems. (→P. 428)



*1: 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.

*2: The indicator flashes to indicate that the system is operating.

*3: The indicator flashes to indicate a malfunction.

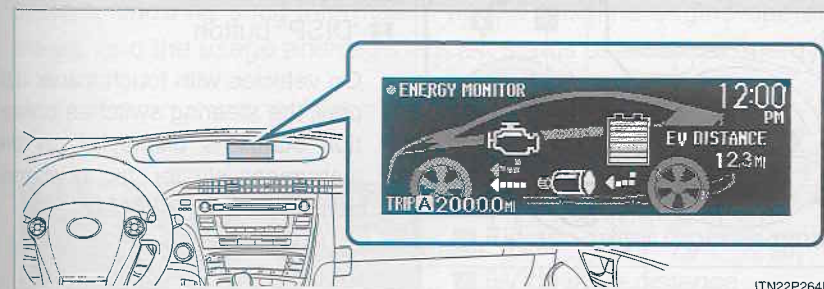
⚠ CAUTION

■ 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

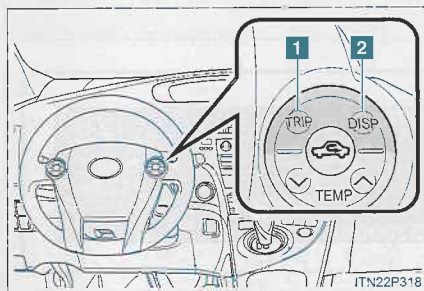
The multi-information display presents the driver with a variety of driving-related data, including the clock.



- Clock (→P. 214)
Indicates and sets the time.
- Energy monitor (→P. 199)
Displays the status of the hybrid system.
- Hybrid System Indicator (→P. 202)
Provides assistance for environmentally friendly driving.
- Trip information
Displays driving range, fuel consumption and other cruising-related information.
- Odometer/trip meter/distance to empty (→P. 212)
- Warning messages (→P. 440)

Automatically displayed when a malfunction occurs in one of the vehicle's systems.

Switching the display



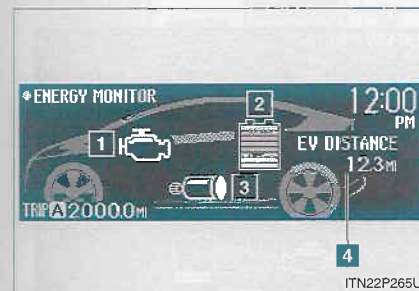
1 "TRIP" button

2 "DISP" button

On vehicles with touch tracer display, the steering switches operation status is displayed on the instrument cluster for confirmation purposes. (→P. 191)

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)

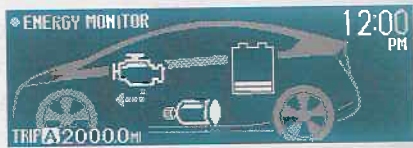
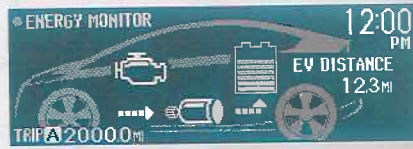
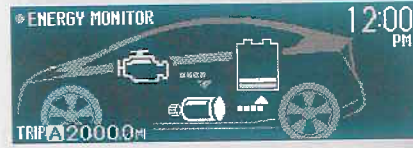
3 Electric motor (traction motor)

4 EV drivable distance

Displays only when in EV mode

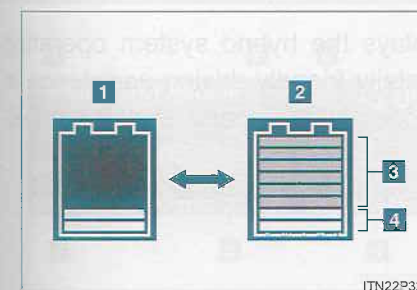
The energy flow is indicated using arrows which vary in color and direction depending on the driving conditions (when accelerating/decelerating, etc.).

	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) while the hybrid battery (traction battery) is ON	
When there is no energy flow	

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

Hybrid battery (traction battery) status



- 1 Low
- 2 Full
- 3 Amount of remaining electricity available for EV mode driving (dark-colored area)

Displays the remaining amount of electricity recharged from an external power source.

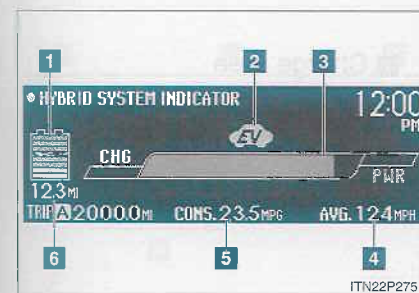
- 4 Amount of remaining electricity available for HV mode driving (light-colored area)

When driving

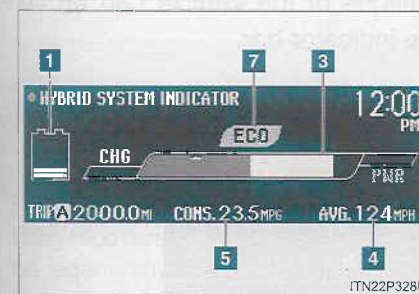
Hybrid System Indicator

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

► When EV Mode



► When HV Mode



1 Hybrid battery (traction battery) status

2 EV Driving Indicator Light

Lights up when the vehicle is being powered by the electric motor (traction motor).

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.

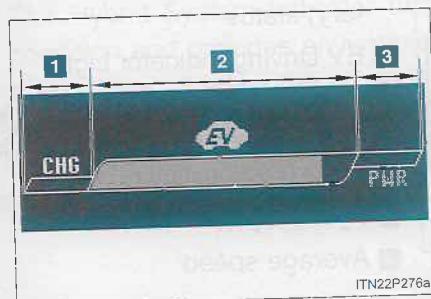
6 EV drivable distance (→P. 29)

7 Eco Driving Indicator Light

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

Hybrid System Indicator

► When EV Mode



- 1 Charge area
- 2 EV driving area
- 3 Power area

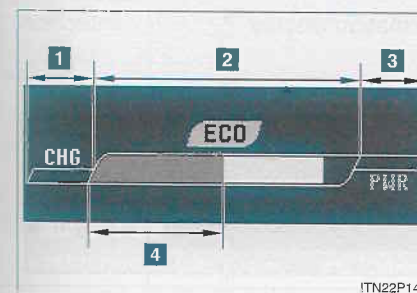
As shown below, the driving conditions of the vehicle can be confirmed by checking the status of the indicator bar.

	Multi-information display*1	EV Driving Indicator Light
Charge area: Shows that energy is being recovered via the regenerative brake. (→P. 29)		 On
EV driving area: Shows that the vehicle is being powered only by electric motor (traction motor). *2		
Power area: Shows that the gasoline engine is used as auxiliary power (during full power driving etc.).		 Off

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

*2: The gasoline engine may automatically operate under various conditions (→P. 30)

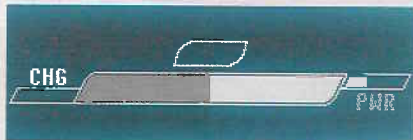

► When HV Mode



- 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
Charge area: Shows that energy is being recovered via the regenerative brake. (→P. 29)		 On
Hybrid Eco area: Shows that gasoline engine power is not being used very often. *2		
Eco area: Shows that the vehicle is being driven in an environmentally friendly manner.		

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

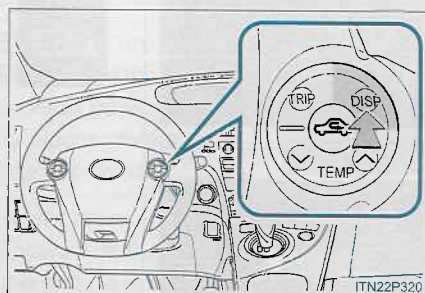
*1: The images are examples only, and may vary slightly from actual conditions.

*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.

Switching between 5-minute and 1-minute intervals

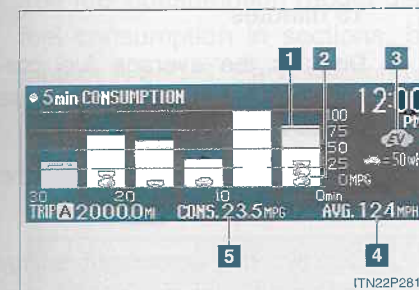


Press and hold the "DISP" switch while either the 5-minute interval or 1-minute interval display is being shown.

The display will alternate with each press of the button.

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 EV Driving Indicator Light or Eco Driving Indicator Light

The indicator light changes depending on the vehicle status.

4 Average speed*

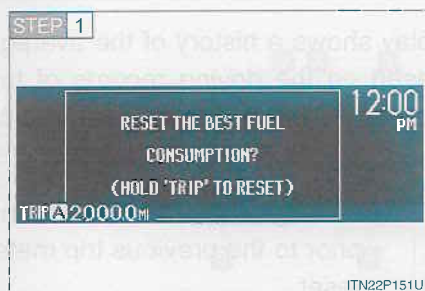
Displays the average vehicle speed since the function was last reset.

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.

■ 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.

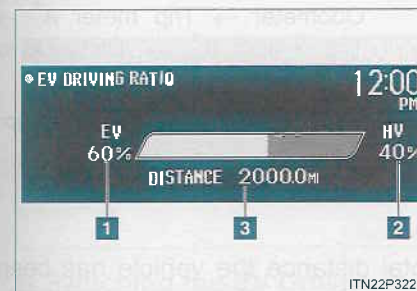
■ Deleting the average fuel consumption history

Press and hold the “DISP” switch while the fuel consumption history display (trip meter A or B) is being displayed.

All of the fuel consumption records (the 4 graphs on the left) will be deleted.

EV driving ratio indicator

The percentage of the distance driven using electrical power recharged from external power sources and the percentage driven using other sources is displayed.



1 Percentage driven in EV mode using the electric motor (traction motor) only

The percentage is shown as a green bar.

2 Percentage driven in EV mode jointly using the gasoline engine and in HV mode

The percentage is shown as a red bar.

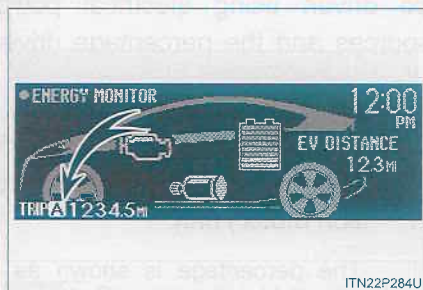
3 Driving distance

Shows the distance driven since the reset operation was last performed.

■ Resetting the EV driving ratio

Press and hold the “DISP” switch while the EV driving ratio indicator is being displayed.

Odometer/trip meter/distance to empty

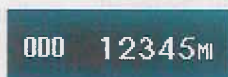


The display changes as follows each time the "TRIP" button is pressed.

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

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

● Odometer



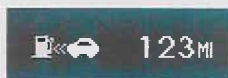
Displays the total distance the vehicle has been driven.

● 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.

● Distance to empty

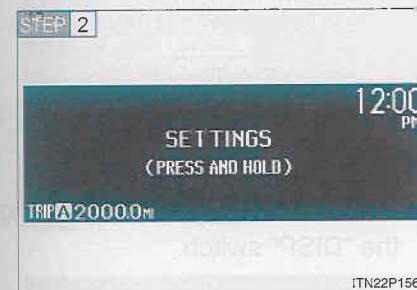


Displays the estimated maximum distance that can be driven with the quantity of fuel remaining.

- 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.

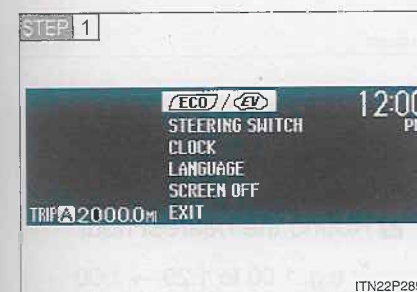
Setting up the displays

STEP 1 Press the "DISP" switch until the "SETTINGS" screen appears.



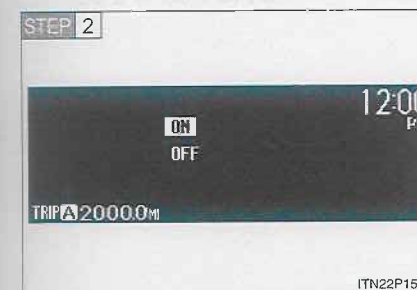
While the vehicle is stopped, press and hold the "DISP" switch until the screen changes.

■ Switching the EV Driving Indicator Light/Eco Driving Indicator Light and steering switch operation display activation/deactivation



Select "ECO/EV" 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.