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VEHICLE STATUS INFORMATION AND INDICATORS

Instrument cluster

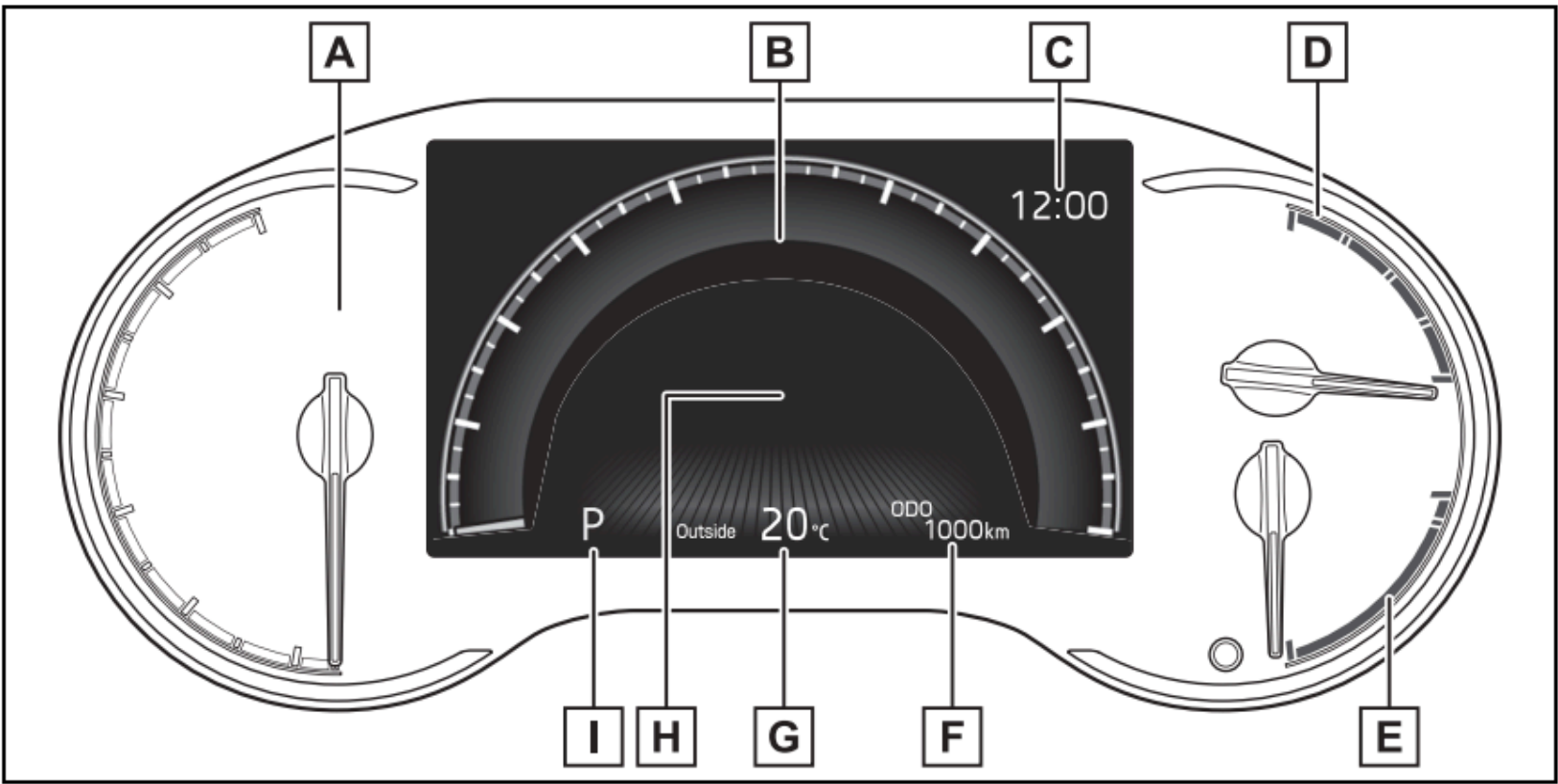
Gauges and meters (with 7-inch display)

Meter display

■ Locations of gauges and meters

The display of the speedometer can be selected from two types, analog or digital.(Click Here)

► Analog speedometer



The units used on the meter and display may differ depending on the target region.

A Hybrid System Indicator

Displays the Hybrid System Indicator(Click Here)

B Speedometer

Displays the vehicle speed

C Clock (Click Here)

D Fuel gauge

Displays the quantity of fuel remaining in the tank

E Engine coolant temperature gauge

Displays the engine coolant temperature

F Odometer, trip meter and instrument cluster light control display

Odometer:

Displays the total distance that 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.

Instrument cluster light control:

Displays the brightness of the instrument cluster lights that can be adjusted.

G Outside temperature(Click Here)

H Multi-information display

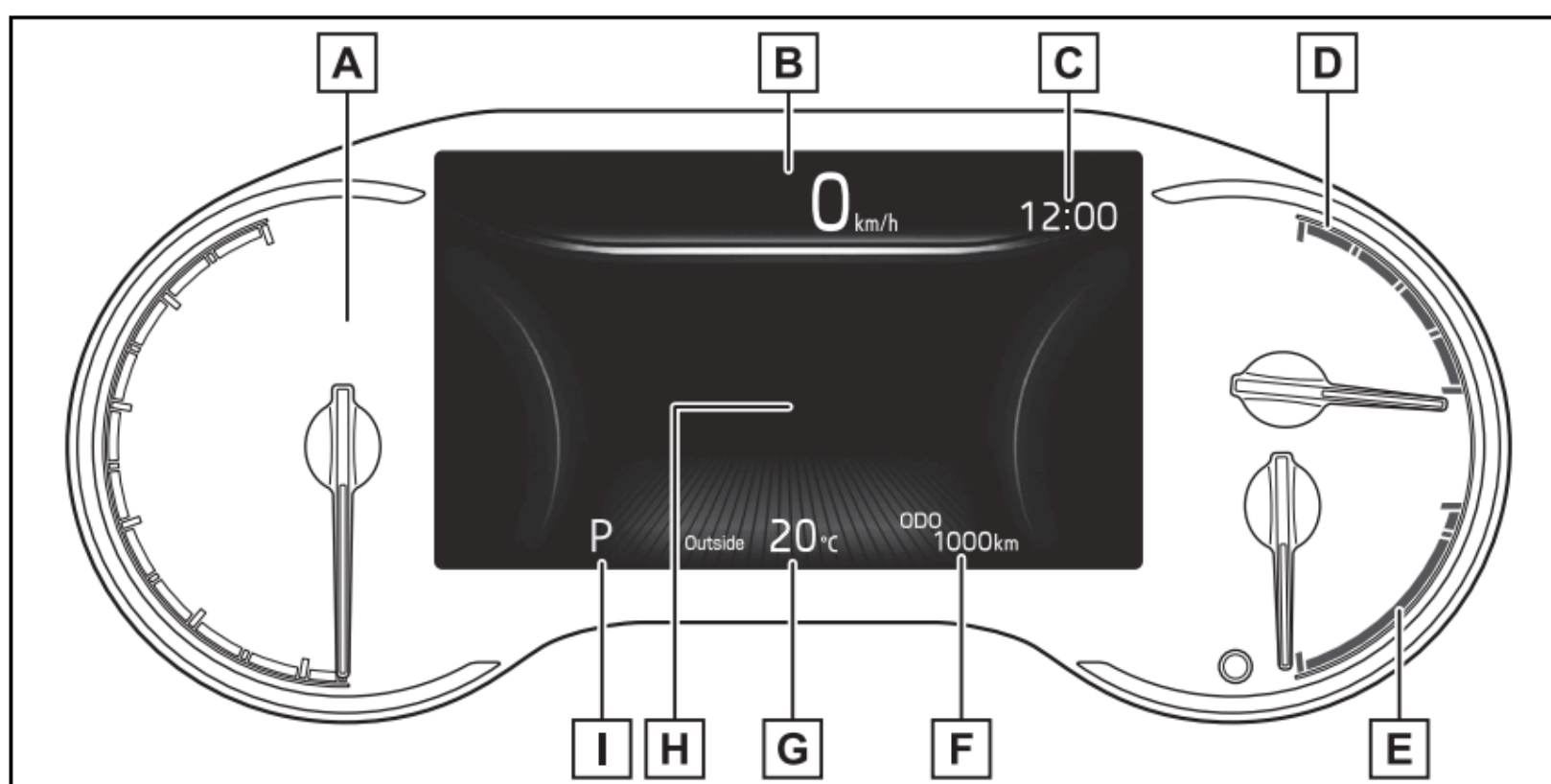
Presents the driver with a variety of driving-related data (Click Here)

Displays warning messages if a malfunction occurs ([Click Here](#))

I Shift position and shift range indicator

Displays the selected shift position or selected shift range ([Click Here](#))

► Digital speedometer



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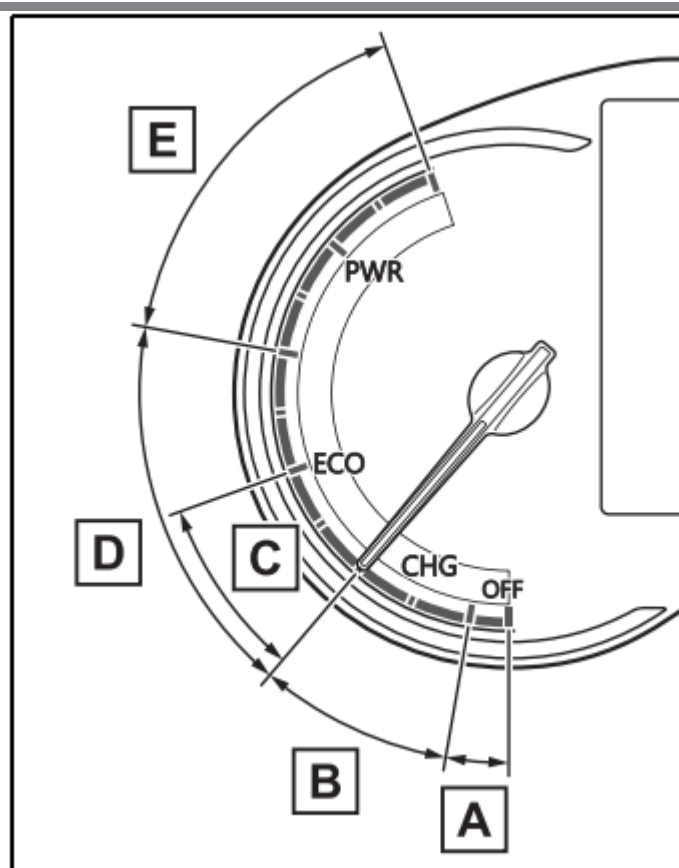
I Shift position and shift range indicator

Displays the selected shift position or selected shift range([Click Here](#))

■ The meters and display illuminate when

The power switch is in ON.

■ Hybrid System Indicator



A READY OFF area

Shows that the hybrid system is not operating.

B Charge area

Shows regeneration* status. Regenerated energy will be used to charge the hybrid battery (traction battery).

C Hybrid Eco area

Shows that gasoline engine power is not being used very often.

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

D Eco area

Shows that the vehicle is being driven in an Eco-friendly manner.

By keeping the indicator needle within Eco area, more Eco-friendly driving can be achieved.

E Power area

Shows that an Eco-friendly driving range is being exceeded (during full power driving etc.)

* : When used in this manual, “regeneration” refers to the conversion of energy created by the movement of the vehicle into electrical energy.

In the following situation, the Hybrid System Indicator does not operate.

- “READY” indicator is not illuminated.
- The shift lever is in a range other than D or S.

■ 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 20 km/h [12 mph])
 - 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.
- Displays the outside temperature within the range of -40°C (-40°F) to 60°C (140°F).
- When the outside temperature is approximately 3°C (37°F) or lower, the indicator  will flash for approximately 10 seconds, then stay on.

■ Liquid crystal display

([Click Here](#))

WARNING

The information display at low temperatures

- Allow the interior of the vehicle to warm up before using the liquid crystal information display. At extremely low temperatures, the display monitor may respond slowly, and display changes may be delayed.

- For example, there is a lag between the driver’s shifting and the new gear number appearing on the display. This lag could cause the driver to downshift again, causing rapid and excessive engine braking and possibly an accident resulting in death or injury.

⚠NOTICE

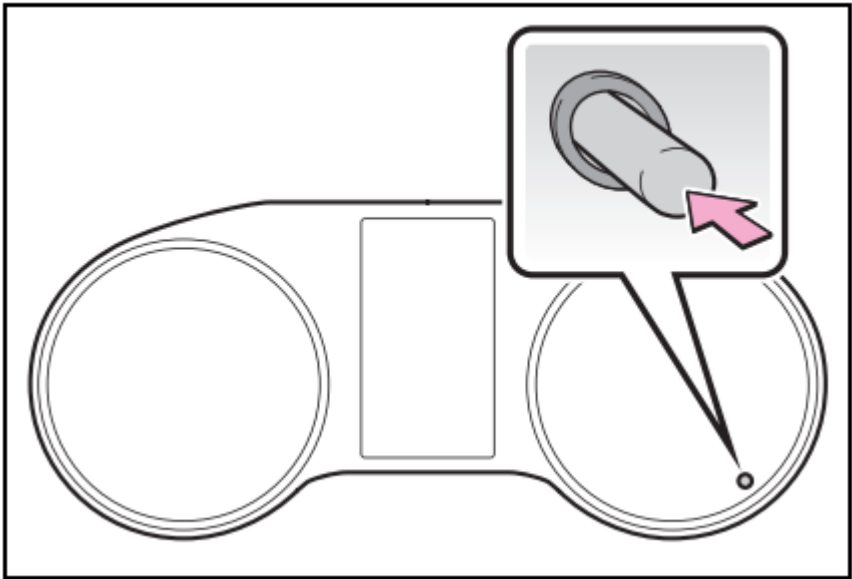
To prevent damage to the engine and its components

- The engine may be overheating if the engine coolant temperature gauge is in the red zone (“H”). In this case, immediately stop the vehicle in a safe place, and check the engine after it has cooled completely.[\(Click Here\)](#)

Using the “ODO TRIP” switch

Switches the items of the odometer, trip meter A, trip meter B and the brightness of the instrument cluster lights by pressing the “ODO TRIP” switch.

- When the trip meter is displayed, pressing and holding the switch will reset the trip meter.
- When the instrument cluster light control display is displayed, pressing and holding the switch will adjust the brightness of the instrument cluster lights.



Instrument cluster brightness adjustment

The instrument cluster brightness levels when the tail lights are on and off can be adjusted individually. However, when the surroundings are bright (daytime, etc.), turning on the tail lights will not change the instrument cluster brightness.

Adjusting the clock

The clocks can be adjusted on either the multi-information display or the multimedia system.

By displaying the “Clock :00” screen from the  screen of the multi-information display, you can change the following settings related to the clock.

- Resetting the minutes display
- Changing the clock between 12- hour display and 24-hour display.
- Adjusting the time

■ To reset the minutes display

1. Press  or  of the meter control switches on the steering wheel and select .
2. Press  or  of the meter control switches on the steering wheel and select “Clock :00”

By pressing of the meter control switches on the “Clock :00” screen, you can set “Minutes” to 00.

- Minutes from 0 to 29 are rounded down.
(For example, from 1:00 to 1:29 are displayed as 1:00)

- From 30 to 59 minutes are rounded up.
(For example, from 1:30 to 1:59 are displayed as 2:00)

■ To adjust the time

- Press  or  of the meter control switches on the steering wheel and select .
- .
- Press  or  of the meter control switches on the steering wheel and select “Clock :00”.
- On the “Clock :00” screen, press and hold of the meter control switches.
- Select the “12H/24H”, “Time” or “Minutes” by operating  or  of the meter control switches.
- Press the  or  of the meter control switches to change the display contents. When the setting is completed, press  to return to the previous screen.

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