

Multi-information display*

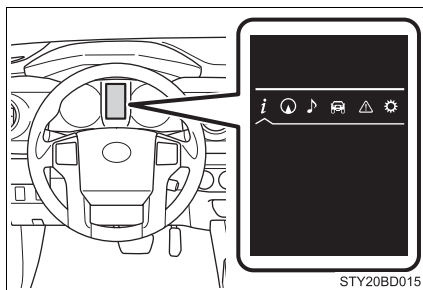
Display contents

The multi-information display presents the driver with a variety of vehicle data.

● Menu icons

Displays the following information when an icon is selected. (→P. 94)

Some of the information may be displayed automatically depending on the situation.



Drive information

Select to display various drive data. (→P. 94)



Navigation system-linked display (if equipped)

Select to display the following navigation system-linked information.

- Route guidance
- Compass display (north-up display/heading-up display)



Audio system-linked display

Select to enable selection of an audio source or track on the meter using the meter control switches.



Vehicle information (if equipped)

Select to display various vehicle information. (→P. 95)



Warning message display

Select to display warning messages and measures to be taken if a malfunction is detected. (→P. 519)

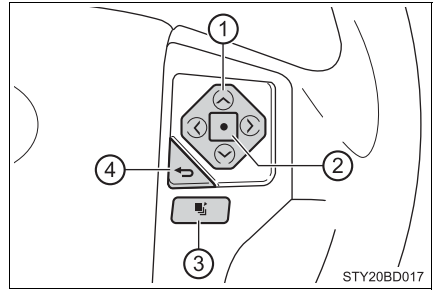


Settings display

Select to change the meter display settings. (→P. 95)

■ Operating the meter control switches

- ① Select an item/change pages
- ② Press: Enters/Sets
Press and hold: Resets
- ③ Switch menu/Displays the top screen
- ④ Returns to the previous screen



Drive information

- Average fuel economy*^{1, 2}/Tank average fuel economy*¹/Trip average fuel economy*¹

Displays the average fuel consumption since the function was reset, the vehicle was refueled, and the engine was started, respectively

Use the displayed average fuel consumption as a reference.

- Distance to empty*¹

Displays the estimated maximum distance that can be driven with the quantity of fuel remaining, the distance driven after the engine was started and the distance since the function was reset, respectively.

- 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.
When refueling, turn the engine switch off. If the vehicle is refueled without turning the engine switch off, the display may not be updated.

- Current fuel economy*¹

Displays the current rate of fuel consumption

- Trip elapsed time*¹/Elapsed time*^{1, 2}

Displays the engine was started and the elapsed time since the function was reset, respectively

- Trip average speed*¹/Average speed*^{1, 2}

Displays the engine was started and the average vehicle speed since the function was reset, respectively

- Trip distance^{*1}/Distance^{*1, 2}

Displays the engine was started and the distance since the function was reset, respectively

- Digital speedometer^{*1}

- Display off^{*1}

A blank screen is displayed

*1: Can be registered to Drive information 1 through 3.

*2: Resetting procedures:

- Select a function to be reset using the meter control switch and then press and hold the center button to reset.
- If there is more than one function that can be reset, check boxes will be displayed next to the functions.

Vehicle information

- Clinometer (if equipped)

Displays the longitudinal and lateral inclination of the vehicle.

- Intuitive parking assist (if equipped)

→P. 220

- Multi-terrain select (if equipped)

→P. 255

- Crawl control (if equipped)

→P. 259

- Tire inflation pressure (if equipped)

→P. 463

Settings display

■ Changing the settings

- 1 Select  using the meter control switch.
- 2 Select an item and then set it with the center button.

■ Customizable items

● Language

Select to change the language on the display.

● Units

Select to change the unit of measure for fuel consumption and temperature.

● Drive information 1 through 3

Select to select up to 2 items that will be displayed on a Drive information screen, up to 3 Drive information screens can be set.

● Pop-up display

Select to set the following pop-up displays, which may appear in some situations, on/off.

- Instrument panel brightness adjustment display
- Route guidance display of the navigation system-linked system (if equipped)
- Incoming call display of the hands-free phone system
- Shift position display (vehicles with an automatic transmission)

● Accent color

Select to change the accent colors on the screen, such as the cursor color.

● Speed limit display*

Select to set the display of speed limit information stored in the navigation system (if equipped) to on with the speed limit caution indicator (yellow) enabled, on with the speed limit caution not enabled, or off. If enabled, the speed limit caution indicator will come on if the vehicle speed exceeds the displayed speed limit.

● Programming

It is possible to set up a screen desired to be displayed as the Top Screen by pressing and holding  .

There are also screens that cannot be setup as the Top Screen.

● Maintenance system (U.S.A.)

Select to reset the message after the required maintenance is performed. (→P. 441)

● Default settings

Registered or changed meter settings will be deleted or returned to their default setting.

*: Speed limit display may not be available for some regions.

■ Setting display automatic cancelation

In the following situations, a setting display in which the settings can be changed through the meter control switches will automatically be turned off.

- When a warning message appears while the setting display is displayed
- When the vehicle begins to move while the setting display is displayed

■ Tire inflation pressure (vehicles with tire pressure warning system)

- It may take a few minutes to display the tire inflation pressure after the engine switch is turned to the "ON" position (vehicles without a smart key system) or IGNITION ON mode (vehicles with a smart key system). It may also take a few minutes to display the tire inflation pressure after inflation pressure has been adjusted.
- "---" may be displayed if the tire position information cannot be determined due to unfavorable radio wave conditions.
- Tire inflation pressure changes with temperature. The displayed values may also be different from the values measured using a tire pressure gauge.

■ Liquid crystal display

→P. 91

WARNING

■ The information display at low temperatures

→P. 92

■ Cautions during setting up the display

As the engine needs to be running during setting up the display, ensure that the vehicle is parked in a place with adequate ventilation. In a closed area such as a garage, exhaust gases including harmful carbon monoxide (CO) may collect and enter the vehicle. This may lead to death or a serious health hazard.

NOTICE

■ During setting up the display

To prevent battery discharge, ensure that the engine is running while setting up the display features.

Fuel consumption information*

The fuel consumption information can be displayed on Entune Premium Audio and Entune Audio Plus screen.

Display the trip information or past record screen

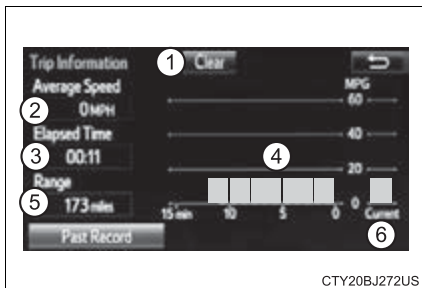
Press the “APPS” button, and then select “Eco” on the screen.

Fuel consumption

■ Trip information

If the “Past Record” screen is displayed, select “Trip Information”.

- ① Resetting the consumption data
- ② Average vehicle speed since the engine was started
- ③ Elapsed time since the engine was started
- ④ Fuel consumption in the past 15 minutes
- ⑤ Cruising range (→P. 99)
- ⑥ Current fuel consumption



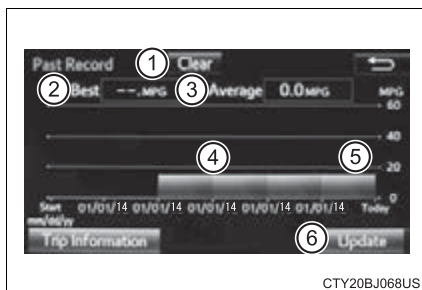
Average fuel consumption for the past 15 minutes is divided by color into past averages and averages attained since the engine switch was last turned to the “ON” position (vehicles without a smart key system) or IGNITION ON mode (vehicles with a smart key system). Use the displayed average fuel consumption as a reference.

These images are examples only.

■ Past record

If the “Trip Information” screen is displayed, select “Past Record”.

- ① Resetting the past record data
- ② Best recorded fuel consumption
- ③ Average fuel consumption (if equipped)
- ④ Previous fuel consumption record
- ⑤ Current fuel economy
- ⑥ Update the average fuel consumption data



The average fuel consumption history is divided by color into past averages and the average fuel consumption since the last updated. Use the displayed average fuel consumption as a reference.

These images are examples only.

■ Resetting the data

The fuel consumption data can be deleted by selecting “Clear”.

■ Updating the past record data

Update the average fuel consumption by selecting “Update” to measure the current fuel consumption again.

■ Cruising range

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.