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## DRIVING

### Using the driving support systems

#### Cruise control (Vehicles with Toyota Safety Sense)

**The vehicle can be driven at a set speed even if the accelerator pedal is not depressed. Use the cruise control only on highways and expressways.**

#### ⚠ WARNING

##### For safe use

- Driving safely is solely the responsibility of the driver. Therefore, do not overly rely on this system. The driver is solely responsible for paying attention to the vehicle's surroundings and driving safely.
- Set the speed appropriately according to the speed limit, traffic flow, road conditions, weather conditions, etc. The driver is responsible for confirming the set speed.

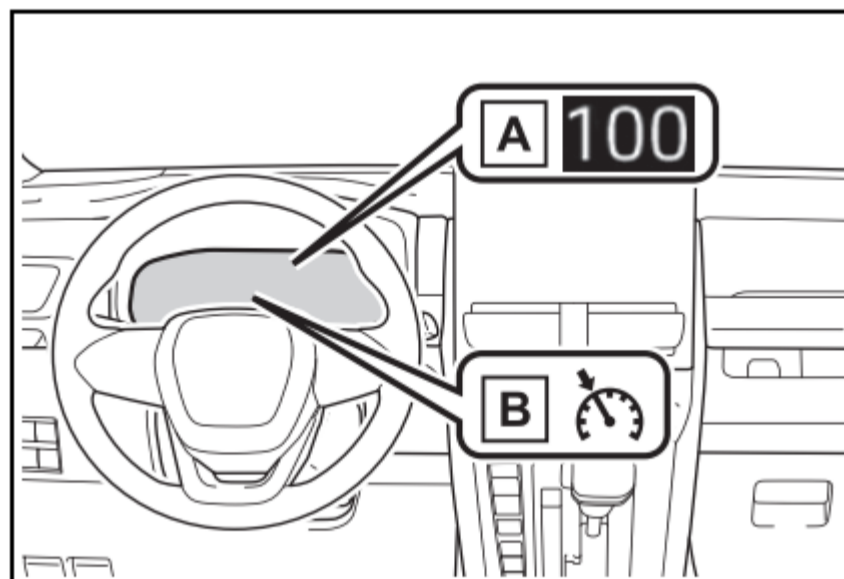
##### Situations in which cruise control should not be used

Do not use the cruise control in the following situations. As the system will not be able to provide appropriate control, using it may lead to an accident resulting in death or serious injury.

- On roads with sharp bends
- On winding roads
- On slippery roads, such as those covered with rain, ice or snow
- On steep downhills, or where there are sudden changes between sharp up and down gradients  
Vehicle speed may exceed the set speed when driving down a steep hill.
- When it is necessary to disable the system: [Click Here](#)

### System Components

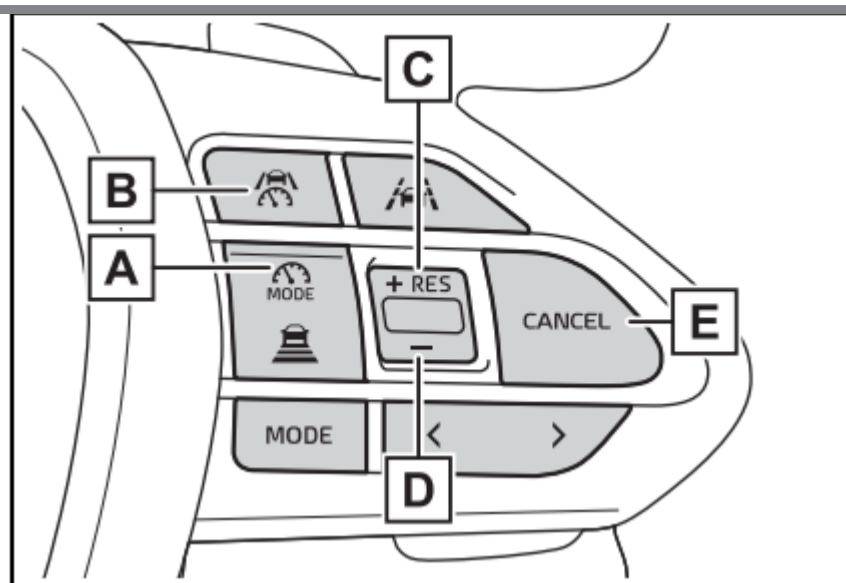
#### ■ Meter display



**A** Set vehicle speed

**B** Cruise control indicator

#### ■ Switches

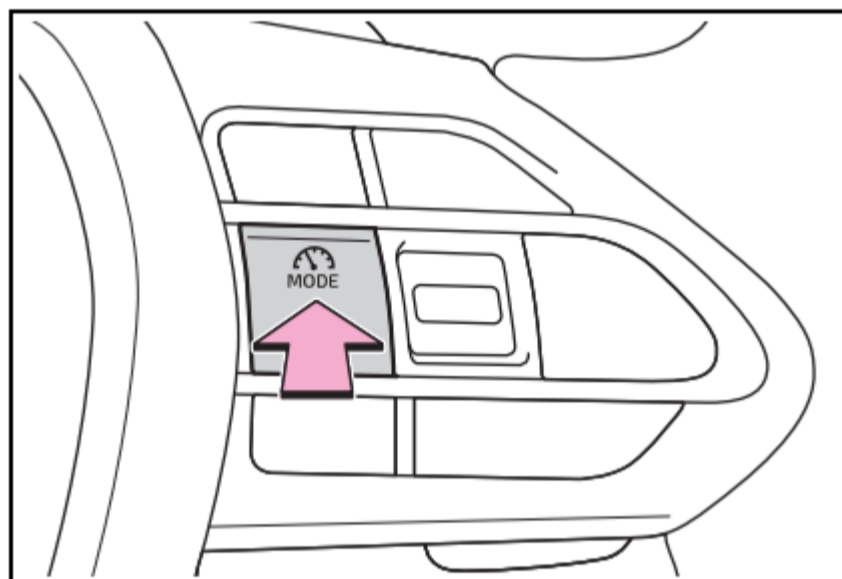


- A** Driving assist mode select switch
- B** Driving assist switch
- C** "+" switch / "RES" switch
- D** "-" switch
- E** Cancel switch

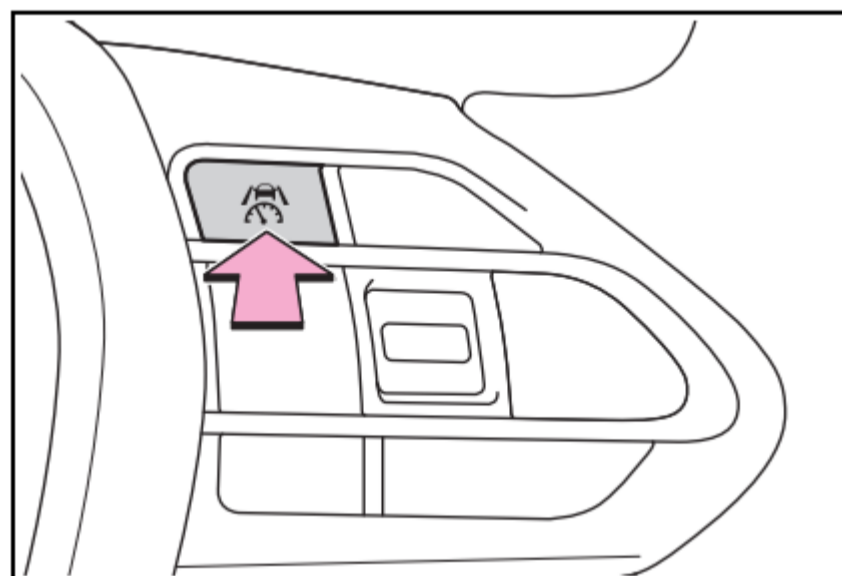
## Using the cruise control

### ■ Setting the vehicle speed

- Press the driving assist mode select switch to select cruise control. The cruise control indicator will illuminate.

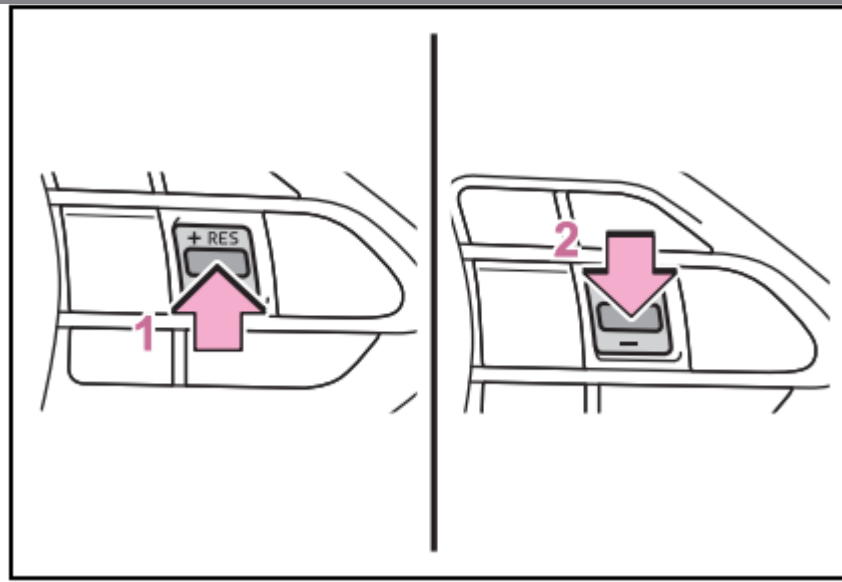


- Using the accelerator pedal, accelerate to the desired vehicle speed (approximately 30 km/h [20 mph] or more), and press the driving assist switch to set the set vehicle speed. The vehicle speed at the moment the switch is released will be the set vehicle speed.



### ■ Adjusting the set vehicle speed

- Adjusting the set vehicle speed using the switches  
To change the set vehicle speed, press the "+" switch or "-" switch until the desired speed is displayed.



1. Increase set vehicle speed
2. Decrease set vehicle speed

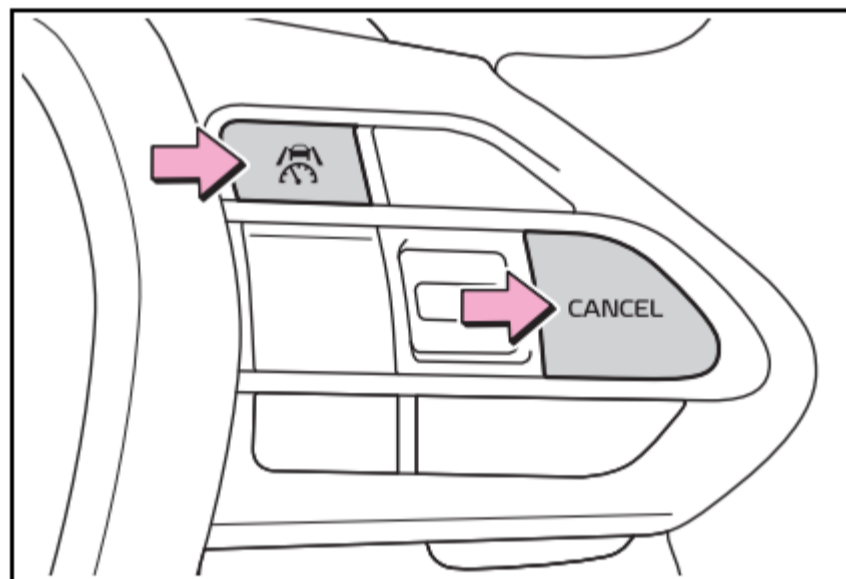
The set vehicle speed will increase or decrease as follows:

Fine adjustment: By 1 km/h (0.6 mph) or 1 mph (1.6 km/h) each time the switch is pressed

Large adjustment: Increases continuously while the switch is pressed and held

- Increasing the set vehicle speed using the accelerator pedal
  1. Depress the accelerator pedal to accelerate the vehicle to the desired vehicle speed.
  2. Press the “+” switch.

### ■ Canceling/resuming control



1. Press the cancel switch or driving assist switch to cancel control.  
Control will also be canceled if the brake pedal is depressed.
2. Press the “RES” switch to resume control.






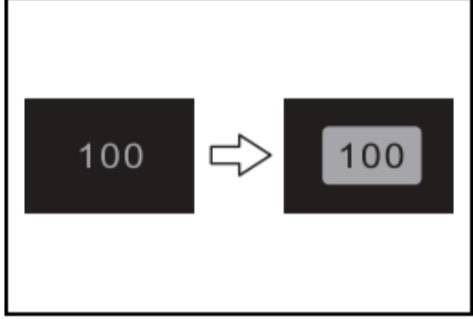
### ■ Automatic cancellation of the cruise control

In the following situations, the cruise control will be canceled automatically:

- When the vehicle speed drops approximately 16 km/h (10 mph) or more below the set vehicle speed
- When the vehicle speed drops below approximately 30 km/h (20 mph)
- When the brake control or output restriction control of a driving support system operates (For example: PCS, drive-start control)
- When the parking brake has been operated
- Situations in which some or all of the functions of the system cannot operate: [\(Click Here\)](#)

### Display and system operation state

The operating state of cruise control is indicated.

Indicator	Multi-information display		Situation
 White		Blank	Cruise control being OFF
 Green		Set vehicle speed: Green	Constant speed cruising
 Green		Set vehicle speed: Green in reverse display	Set vehicle speed being exceeded

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