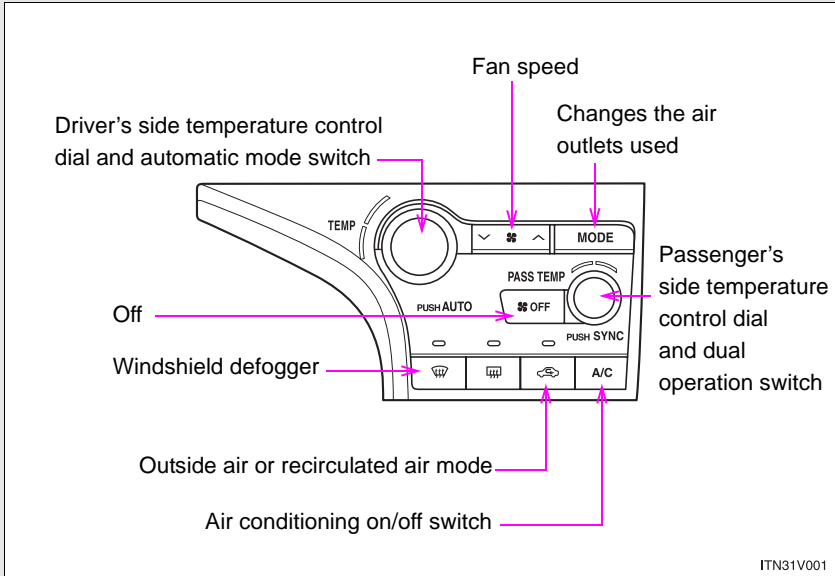


### 3-1. Using the air conditioning system and defogger

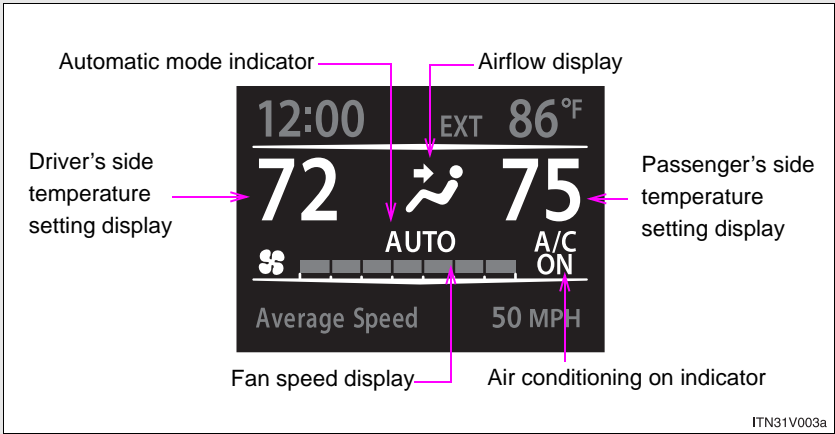
## Automatic air conditioning system

**Airflow and outlets are automatically adjusted according to the temperature setting.**

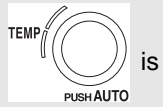
#### ► Control panel



► Multi-information display (TFT type)

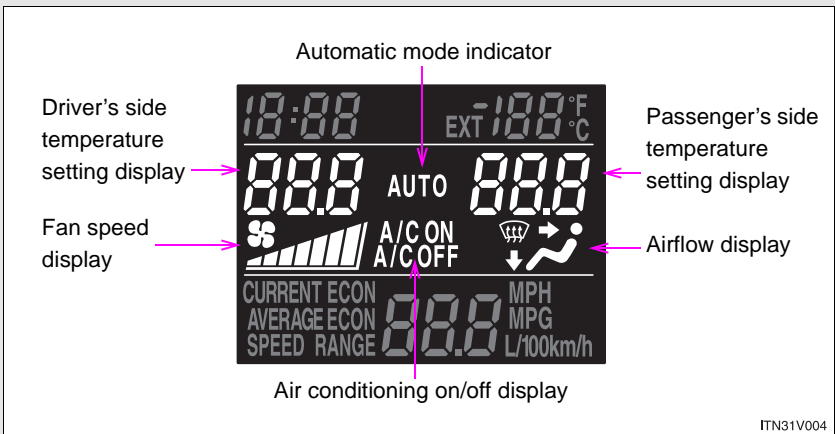


The settings display will differ according to the situation. If



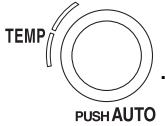
pressed while in automatic mode, the status of all settings will be displayed for a number of seconds.

► Multi-information display (LCD type)



## Using the automatic mode

**STEP 1** Press



The air conditioning system will begin to operate. In outside air or recirculated air mode, air outlets, fan speed and air conditioning on/off are automatically adjusted according to the temperature setting.

“AUTO” will be displayed on the multi-information display.


**STEP 2** Turn the temperature control dial clockwise (warm) or counterclockwise (cool).

The temperature for the driver’s and front passenger’s seats can be set separately.


## Adjusting the settings

### n Adjusting the temperature setting


Turn the temperature control dial clockwise (warm) or counterclockwise (cool).

The air conditioning system switches between dual and simultaneous modes each time  is pressed.


Dual mode: The temperature for the driver’s seat and front passenger’s seats can be set separately.

Simultaneous mode: Only  (driver’s side) can be used to adjust the temperature for all seats.

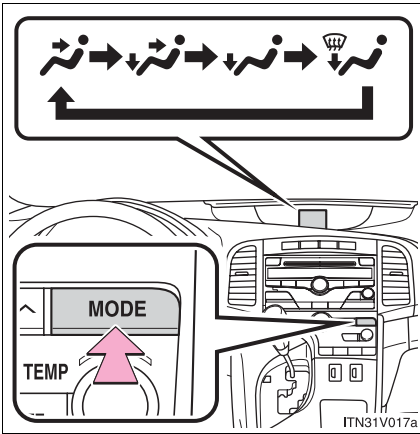
n **Adjusting the fan speed**

Press “^” (increase) or “v” (decrease) on .

The fan speed is shown on the display. (7 levels)

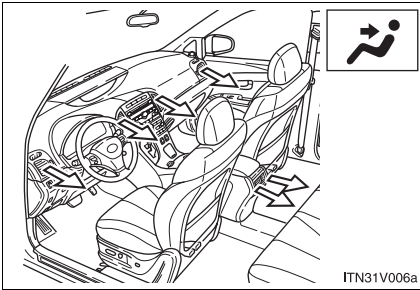
Press  to turn the fan off.

n **Changing the air outlets**



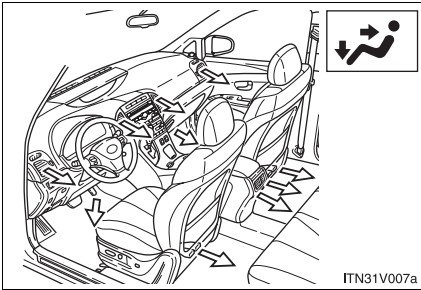
Press .

The air outlets switch each time the button is pressed.

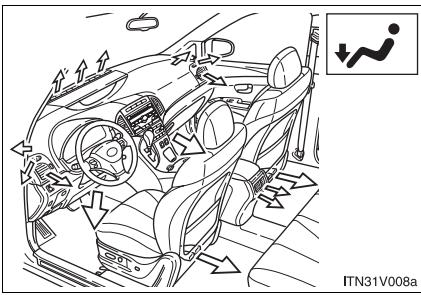


Air flows to the upper body.

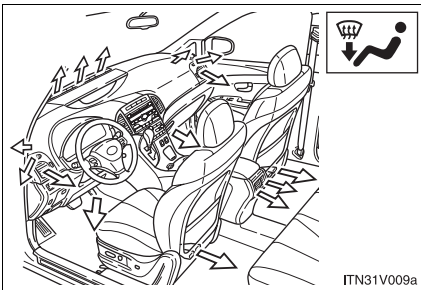
### 3-1. Using the air conditioning system and defogger



Air flows to the upper body and feet.



Mainly air flows to the feet.



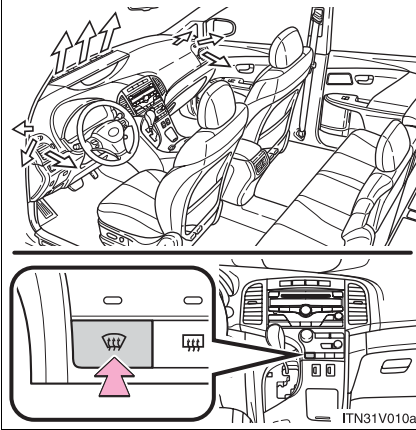
Air flows to the feet and the windshield defogger operates.

#### n Switching between outside air and recirculated air modes

Press  .

The mode switches between outside air mode (indicator off) and recirculated air mode (indicator on) each time the button is pressed.


## Defogging the windshield



Press  .

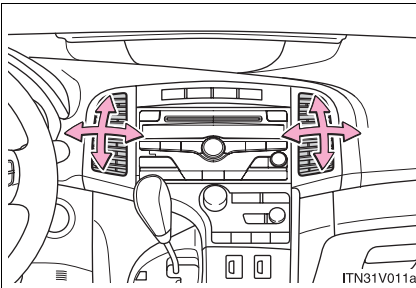
The air conditioning system control operates automatically.

Recirculated air mode will automatically switch to outside air mode. It is not possible to return to recirculated air mode when the switch is on.

Pressing  again will revert to the previous air outlet mode.

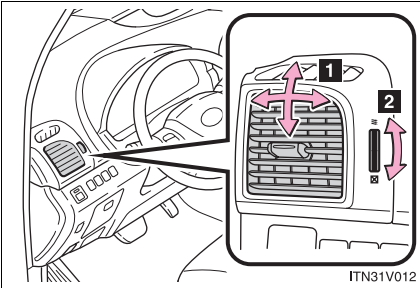
## Adjusting the position and opening and closing the air outlets

### ► Front center outlets



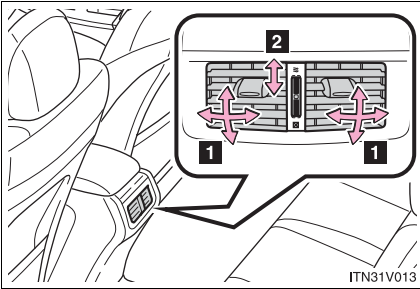
Direct air flow to the left or right, up or down.

► Front side outlets



- 1 Direct air flow to the left or right, up or down.
- 2 Turn the knob to open or close the vent.

► Rear center outlets

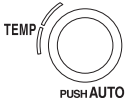


- 1 Direct air flow to the left or right, up or down.
- 2 Turn the knob to open or close the vent.

### n **Using the automatic mode**

Fan speed is adjusted automatically in accordance with the temperature setting and ambient conditions. As a result, the following may occur.

l The system may switch automatically to recirculated air mode when the coolest temperature setting is selected in summer.

- l Immediately after  is pressed, the fan may stop for a while until warm or cool air is ready to flow.
- l Cool air may flow to the area around the upper body when the heater is on.


### n **Using the system in recirculated air mode**

The windows will fog up more easily if the recirculated air mode is used for an extended period.

### n **Window defogger feature**

Recirculated air mode may automatically switch to outside air mode in situations where the windows need to be defogged.


### n **When outside temperature reaches approximately 32°F (0°C)**

The air conditioning system may not operate even when  is pressed.



 CAUTION

**n To prevent the windshield from fogging up**

Do not use  during cool air operation in extremely humid weather. The difference between the temperature of the outside air and that of the windshield can cause the outer surface of the windshield to fog up, blocking your vision.

 NOTICE

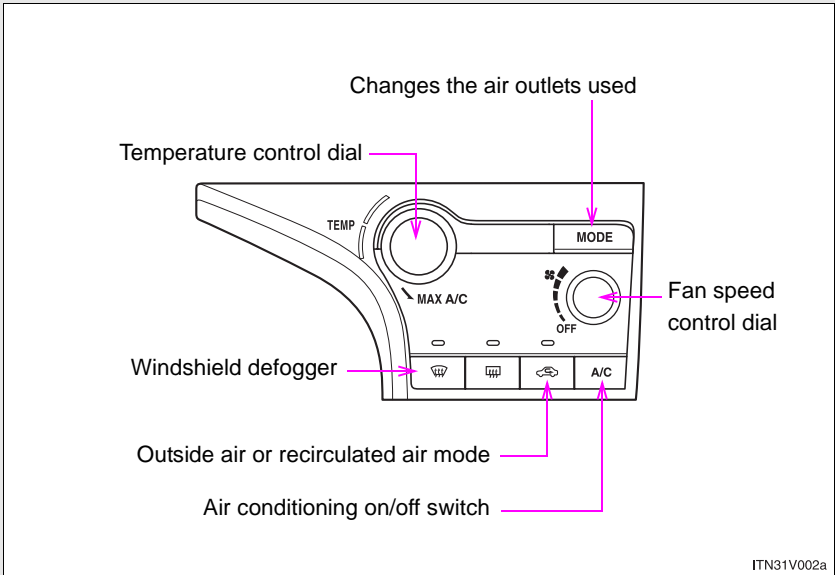
**n To prevent battery discharge**

Do not leave the air conditioning system on longer than necessary when the engine is stopped.

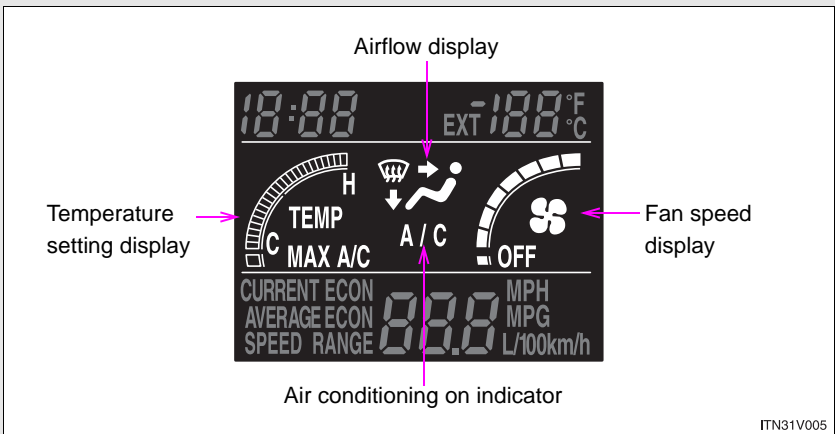
# 3-1. Using the air conditioning system and defogger

## Manual air conditioning system

### ► Control panel




### ► Multi-information display



## Adjusting the settings

### n Adjusting the temperature setting

Turn the temperature control dial clockwise (warm) or counter-clockwise (cool).

If  is not pressed, the system will blow ambient temperature air or heated air.

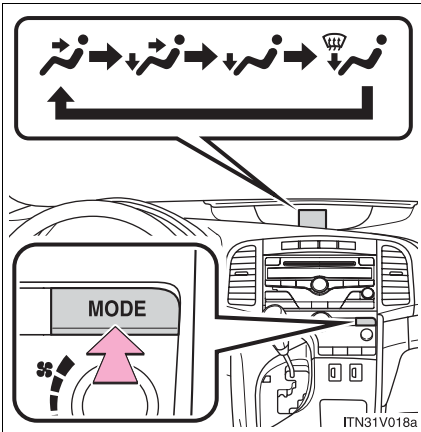
For quick cooling, turn the temperature selector knob to the “MAX A/C” position. The air conditioning will automatically turn on and, depending on the air outlet mode, the air intake mode will be set to recirculated air mode.

### n Adjusting the fan speed

Turn the fan speed control dial clockwise (increase) or counter-clockwise (decrease).

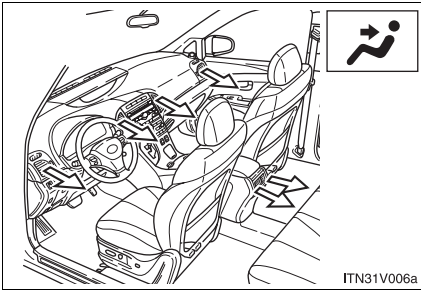
Set the dial to “OFF” to turn the fan off.

### n Changing the air outlets

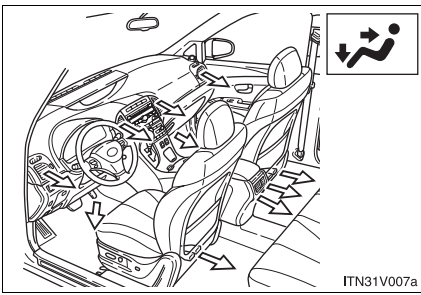


Press  .

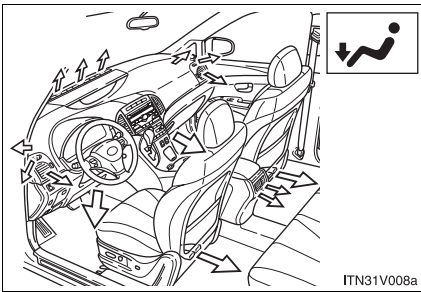
The air outlets switch each time the button is pressed.



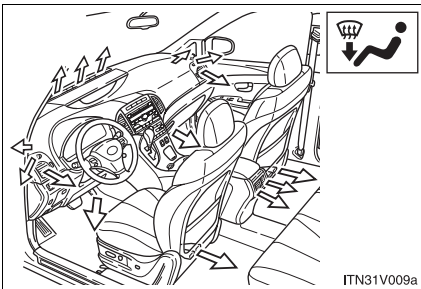
Air flows to the upper body.



Air flows to the upper body and feet.



Mainly air flows to the feet.



Air flows to the feet and the windshield defogger operates.

The air intake is automatically switched to outside air mode.

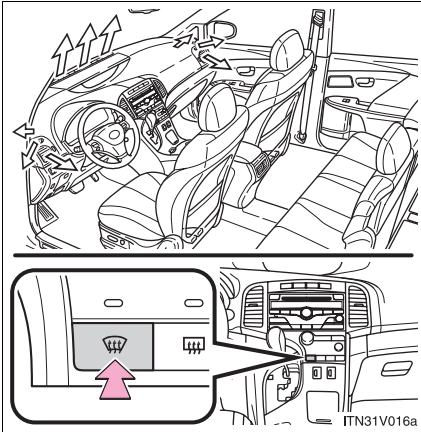
## n Switching between outside air and recirculated air modes

Press  .

The mode switches between outside air mode (indicator off) and recirculated air mode (indicator on) each time the button is pressed.

If the ambient temperature drops, the mode will automatically change from recirculated air mode to outside air mode after a few minutes. This automatic change control mode can be cancelled by pushing and holding the button for longer than 2 seconds. The automatic change control mode will be reactivated if the “ENGINE START STOP” switch is turned off (vehicles with smart key system) or the engine switch is turned to the “LOCK” position (vehicles without smart key system).


## Defogging the windshield



Press  .

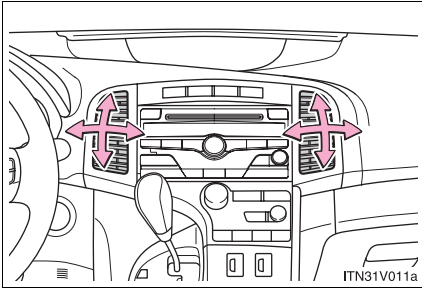
The air conditioning system control operates automatically.

Recirculated air mode will automatically switch to outside air mode. It is not possible to return to recirculated air mode when the switch is on.

Pressing  again will revert to the previous air outlet mode.

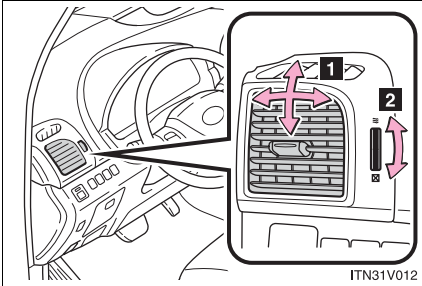
**Adjusting the position and opening and closing the air outlets**

► Front center outlets



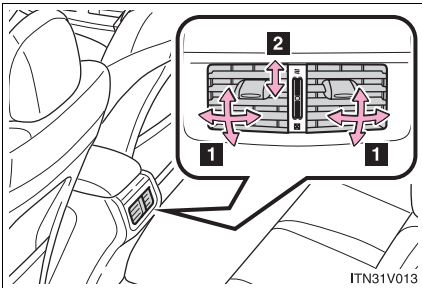
Direct air flow to the left or right, up or down.

► Front side outlets



- 1** Direct air flow to the left or right, up or down.
- 2** Turn the knob to open or close the vent.

► Rear center outlets



- 1** Direct air flow to the left or right, up or down.
- 2** Turn the knob to open or close the vent.


■ **Using the system in recirculated air mode**

The windows will fog up more easily if the recirculated air mode is used for an extended period.

■ **Window defogger feature**


Recirculated air mode may automatically switch to outside air mode in situations where the windows need to be defogged.

■ **When outside temperature reaches approximately 32°F (0°C)**

The air conditioning system may not operate even when  is pressed.

 **CAUTION**

■ **To prevent the windshield from fogging up**

Do not use  during cool air operation in extremely humid weather. The difference between the temperature of the outside air and that of the windshield can cause the outer surface of the windshield to fog up, blocking your vision.

 **NOTICE**

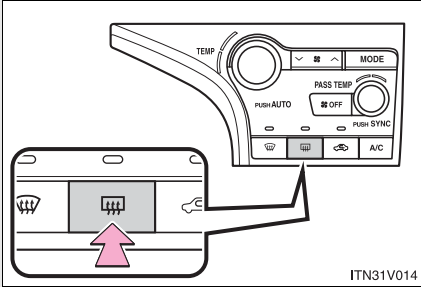
■ **To prevent battery discharge**

Do not leave the air conditioning system on longer than necessary when the engine is stopped.

### 3-1. Using the air conditioning system and defogger Rear window defogger

#### Clear the rear window using the defogger.

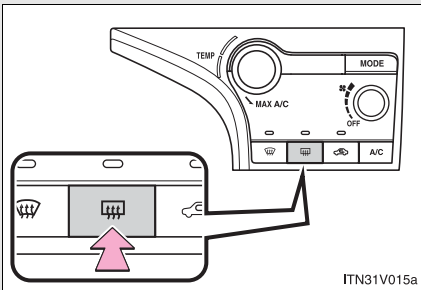
- ▶ With automatic air conditioning system



#### On/off

The defogger will automatically turn off after 15 or 60 minutes. This operation time changes according to the ambient temperature and vehicle speed. Pressing the switch again also turns the defogger off.

- ▶ With manual air conditioning system





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**n The rear window defogger can be operated when**

- ▶ Vehicles with smart key system

The “ENGINE START STOP” switch is in IGNITION ON mode.

- ▶ Vehicles without smart key system

The engine switch is in the “ON” position.

**n Outside rear view mirror defoggers and windshield wiper de-icer (if equipped)**

Turning the rear window defogger on will turn the outside rear view mirror defoggers and the windshield wiper de-icer on.

The outside rear view mirror is used to remove raindrops, dew and frost from the outside rear view mirrors.

The windshield wiper de-icer is used to prevent ice from building up on the windshield and wiper blades.

 **CAUTION**

**n Outside rear view mirror defoggers and windshield wiper de-icer (if equipped)**

Do not touch the rear view mirror surfaces, the glass at the lower part of the windshield or to the side of the front pillars, as they can become very hot and burn you.

 **NOTICE**

**n To prevent battery discharge**

Turn the defoggers off when the engine is not running.