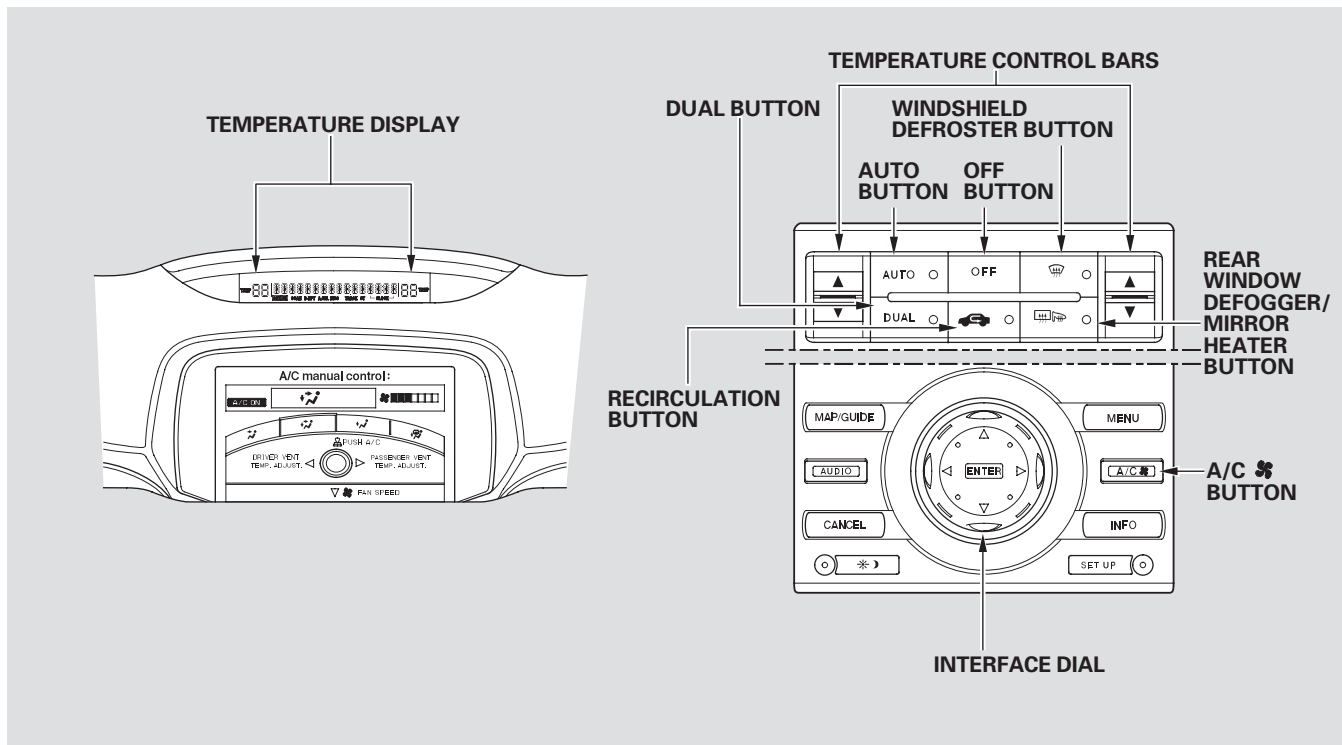
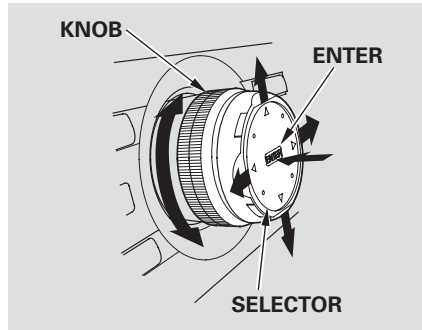


# Vents, Heating, and A/C, Climate Control



### Interface Dial

Many climate control functions can still be controlled by standard buttons, dials, and knobs, but some functions can only be accessed using the interface dial. The interface dial has two parts, a knob and a selector.



The knob turns left and right. Use it to make selections or adjustments to a list or menu on the screen.

The selector can be pushed left, right, up, down, and in. Use the selector to scroll through lists, to select menus, and to highlight menu items. When you make a selection, push the center of the selector (ENTER) to go to that selection.

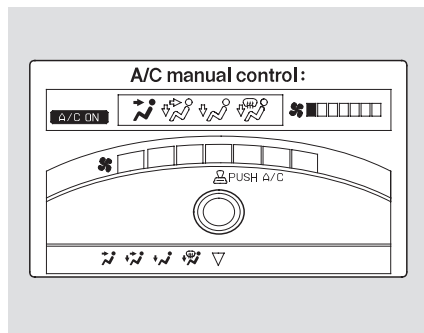
### Personalization Setting


When you unlock the doors with your remote, the driver's ID (Driver 1 or Driver 2) is detected, and the climate control settings are turned to the respective mode automatically when the ignition is turned to the ON (II) position.

## Vents, Heating, and A/C, Climate Control

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### Fan Control



Press the A/C  button to view the climate control display, then turn the interface knob to increase or decrease the fan speed and airflow.


### Temperature Control Bars

To select the desired temperature, push the temperature control bar up or down.

To set the driver's and passenger's temperature separately, press the DUAL button. The indicator in the button will come on. The driver and passenger can each set the temperature to the desired setting.

To make the driver's and passenger's temperature the same, push the DUAL button again. The indicator in the button goes out, and the passenger's temperature is set to the driver's temperature.

### Air Conditioning (A/C)

Press the A/C  button to view the climate control display. Pushing ENTER on the interface selector turns the air conditioning on and off. You will see A/C ON or A/C OFF in the display.

When you turn the A/C off, the system cannot regulate the inside temperature if you set the temperature control below the outside temperature.

### Recirculation Button

When the indicator in the button is on, air from the vehicle's interior is sent throughout the system again. When the indicator is off, air is brought in from the outside of the vehicle (fresh air mode).

The outside air intakes for the climate control system are at the base of the windshield. Keep this area clear of leaves and other debris.

The system should be left in fresh air mode under almost all conditions. Keeping the system in recirculation mode, particularly with the A/C off, can cause the windows to fog up.

Switch to recirculation mode when driving through dusty or smoky conditions, then return to fresh air mode.

### Windshield Defroster Button

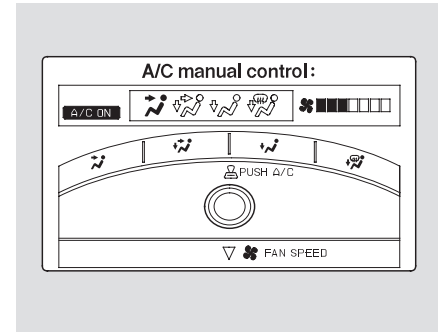
This button turns the windshield defrost on and off.

When you push this button, air flows from the defroster vents at the base of the windshield, and the system automatically switches to fresh air mode and turns on the A/C. When the indicator in the button is on, the passenger's temperature cannot be set separately from the driver's.


### Rear Window Defogger Button

This button turns the rear window defogger on and off (see page 110). Pushing this button also turns the power mirror heaters on and off.

### Mode Control




You can select the vents air flows from. Some air will flow from the dashboard corner and side vents in all modes.

Press the A/C  button to view the climate control display, then push the interface selector down. Select any of the modes by turning the interface knob.


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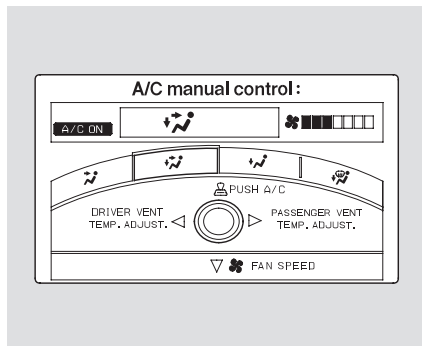
## Vents, Heating, and A/C, Climate Control


 Air flows from the center and corner vents in the dashboard.

 Airflow is divided between the vents in the dashboard and the floor vents.

 Air flows from the floor vents.

 Airflow is divided between the floor vents and the defroster vents at the base of the windshield.



When  is selected, you can increase or decrease the temperature of airflow from the dashboard vent for the driver's side and the passenger's side without changing the temperature of airflow from the floor vent.

Push the interface selector right or left, then turn the interface knob to select the desired temperature.

