Customizing Settings Using the MID
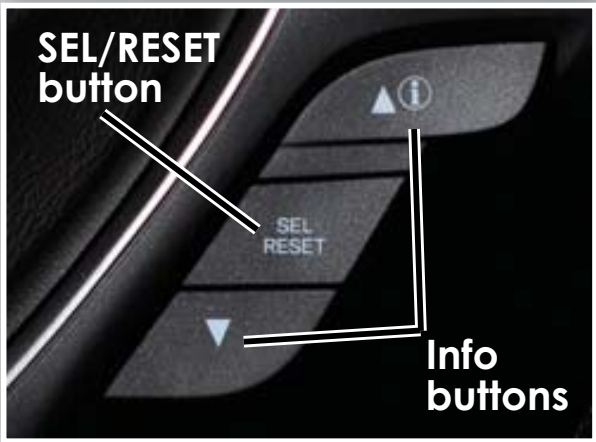
Various vehicle settings can be programmed using the MID, including one example shown below. See your Owner's Manual for more information.

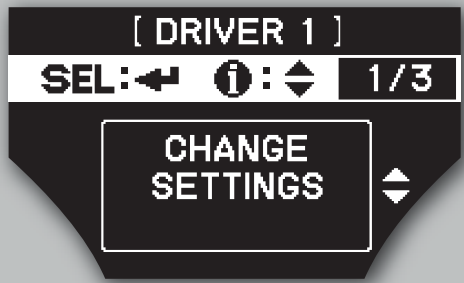### Modifying the Auto Door Unlock Setting

As the default setting, only the driver's door unlocks when you shift to Park. Follow the steps below to set all doors to unlock when you shift to Park. Make sure you are using the key you want to change settings for (Driver 1 or Driver 2).

Press the Info button to toggle to the Customize Settings display, then **press** SEL/RESET to enter the menu.

SEL/RESET button

Info buttons

1. **Select** CHANGE SETTINGS.

[DRIVER 1]
SEL:↵ ⓘ:↕ 1/3
CHANGE SETTINGS ↕

2. **Select** DOOR SETUP.

[DRIVER 1]
SEL:↵ ⓘ:↕ 6/8
DOOR SETUP ↕

3. **Select** AUTO DOOR UNLOCK.

MENU
SEL:↵ ⓘ:↕ 2/6
AUTO DOOR UNLOCK ↕

4. **Select** ALL DOORS With SHIFT TO P.

SETUP
SEL:↵ ⓘ:↕ 2/6
AUTO DOOR UNLOCK
ALL DOORS With SHIFT tO P ↕

5. Once the setting has been saved, **select** EXIT.

SETUP
SEL:↵ ⓘ:↕ 6/6
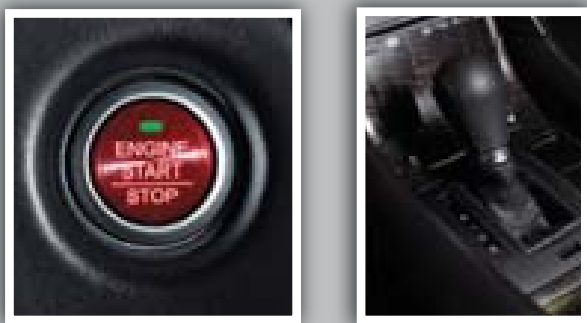AUTO DOOR UNLOCK
EXIT ↕

DRIVING POSITION MEMORY SYSTEM (DPMS)

Store driver's seat, steering wheel, and side mirror positions into memory for each corresponding keyless remote (1 or 2), which are recalled when you unlock the driver's door with the remote and enter the vehicle.

Programming the DPMS

1. **Turn** the vehicle on. **Shift** into Park (P).

2. **Adjust** your preferred seat, steering wheel, and outside mirror settings.

3. **Press** SET. You will hear a beep.

4. **Press** the memory button corresponding to the remote (1 or 2) you are using. You will hear two beeps.

Note: Stored positions can also be recalled by pressing one of the memory buttons (1 or 2) on the door.