

### **CUSTOMER BENEFITS**

- Helps protect the customer's valuables, because the HOOD RELEASE and TRUNK RELEASE buttons on the key fob do not allow access to the front or rear compartments when the vehicle is in Valet mode
- The front compartment has two release systems, which can protect the driver from opening the trunk by mistake

## DUAL TRUNK AND CARGO

### Safely Store and Retrieve Items from the Front and Rear Compartments

#### **OVERVIEW**

With its mid-engine configuration, the vehicle is designed with front and rear compartments so customers can safely stow items.

#### **HOW IT WORKS**

There are several ways that the customer can open the front and rear compartments:

#### Front Compartment

- ◆ By pressing the DRIVER DOOR HOOD RELEASE button, which is located on the bottom of the driver door, and is accessible when the driver's door is open and the vehicle is in PARK. Lift the hood slightly until it automatically raises to the full open position. The Driver Information Center (DIC) will display a message when the hood is open. This button does not work when the vehicle is in DRIVE
- By pressing the HOOD RELEASE button on the key fob twice (2X) while standing within range of the vehicle. Lift the hood slightly until it automatically raises to the full open position
- By pressing the exterior touchpad, located on the grille opening near the headlamp, once (if the vehicle is locked, the key fob must be within three feet of the vehicle). Lift the hood slightly until it automatically raises to the full open position
- ◆ By pressing the glow-in-the-dark EMERGENCY HOOD RELEASE button, ★★ which is located within the vehicle's front compartment
- In the event that the vehicle has lost power, there is a manual release cable loop located to the left of the brake pedal. Pull the cable twice to release the hood, then lift the hood slightly until it automatically raises to the full open position

#### **Rear Compartment**

- By pressing the DRIVER DOOR TRUNK RELEASE button which is located on the driver door beneath the DRIVER DOOR HOOD RELEASE button
- By pressing the TRUNK RELEASE button, 🔊 on the key fob twice (2X) while standing within range of the vehicle
- By pressing the exterior trunk release touchpad once (if the vehicle is locked, the key fob must be within three feet of the vehicle)
- Using the glow-in-the-dark emergency handle which is located on the inside back wall of the rear compartment. Pull the release handle from inside the rear compartment in order to open it
- In the event that the vehicle has lost power, there is a key hole access hidden under the license plate. Remove the license plate and use the vehicle's mechanical key (inside the key fob) to unlock and open the rear compartment





# DUAL TRUNK AND CARGO

#### **USAGE TIPS**

- Always ensure the hood is latched completely and is flush with the fascia before driving. If the hood is not closed securely, the driver may see the following messages on the DIC:
- If the vehicle is in PARK: "HOOD OPEN"
- If the vehicle is moving up to 82 mph (132 kph): "HOOD OPEN, VEHICLE SPEED LIMITED"
- ◆ Using the EMERGENCY HOOD RELEASE button 🌬



- If the vehicle is in PARK or moving less than 3 mph (5 kph) when the button is pressed, the hood will release fully
- If the vehicle is moving more than 3 mph (5 kph) but less than 82 mph (132 kph) when the button is pressed, the hood will partially open, but not fully
- If the vehicle is moving more than 82 mph (132 kph) when the button is pressed, the hood will not open. When the vehicle speed goes below 82 mph (132kph), the hood will release partially. When the vehicle speed goes below 3 mph (5 kph), the hood will release fully

#### **FAQ**

Why can't the customer open the front or rear compartments?

There are several reasons why the front or rear compartments may not be opening:

- The vehicle battery power is low
- The theft deterrent system may be active
- The vehicle may be in Valet mode
- The vehicle is locked