For towing and post-incident instructions, see the POST-INCIDENT section.

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<tbody>
<tr>
<td>Airbag</td>
<td>SRS Control Unit</td>
<td>12V Battery</td>
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<tr>
<td>Seatbelt Pretension</td>
<td>High-Voltage Battery</td>
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VEHICLE INFORMATION

IMMOBILIZE VEHICLE
1. Chock the wheels.  
2. Set parking brake. (Hand brake)  
3. Place vehicle into neutral. (gear selector)  
4. Release exterior exit handle.

DISABLE VEHICLE
Determine if vehicle is ON.

- Vehicle is ON if dash screen is illuminated.
- Vehicle is drivable if “Ready” is green and motor status is in “Run” mode.

PRIMARY PROCEDURE
1. Turn the ignition key to the off position  
2. Remove key from ignition  
3. Turn off 12V red switch.

WARNINGS
⚠️ NEVER cut, breach, or touch high voltage components or cabling. Doing so could result in serious injury or death.
⚠️ The high voltage system may remain powered for up to 1 minute after the vehicle is shut off.
⚠️ The SRS system (airbags, etc.) may remain powered for up to 1 minute after disabling.
⚠️ Lack of engine noise does not mean vehicle is OFF. Silent movement or instant restart capability exists until vehicle is fully shut down.