

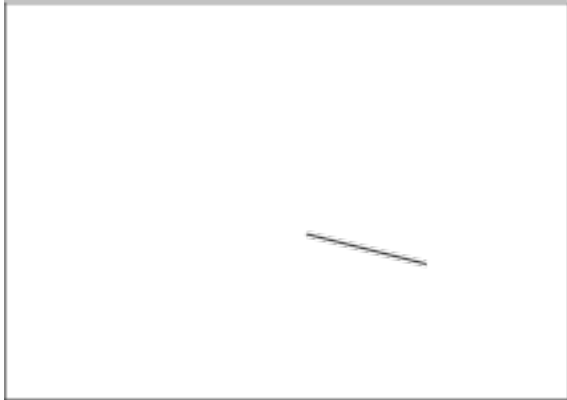
# POWER TRUNK LOCK SYSTEM

## NOTE:

- The turn signal lights blink twice when the trunk opener unit is unlocked using the transmitter with the ignition switch turned to OFF or LOCK.
- The turn signal lights blink once when the trunk opener unit is locked using the transmitter with the ignition switch turned to OFF or LOCK.
- The horns sound twice and the turn signal lights blink twice when the CALL button is pushed for more than 0.5 second.
- The trunk opener unit can be unlocked or locked using the transmitter with the ignition switch turned to ON or ACC, but the turn signal lights do not blink.
- The POP UP and CALL functions do not work with the ignition switch turned to ON or ACC.
- If any of the lids are open, the trunk opener unit cannot be locked using the transmitter and the turn signal lights blink ten times when the lock button is pushed.
- If the trunk opener unit is unlocked using the transmitter but any of the lids is not opened within 30 seconds, the trunk is locked automatically.

## TRANSMITTER REGISTRATION

- The codes of up to three transmitters can be registered into the trunk lock control unit memory. (If a fourth code is stored, the code which was registered first will be erased.)
  - Make sure to keep the timing between 1 and 4 seconds for each action. Too fast or too slow will cause the control unit to lose the stored codes.
1. Turn the ignition switch to ON. Between 1 and 4 seconds, press the trunk opener button on the transmitter while aiming transmitter at the trunk. Between 1 and 4 seconds, turn the ignition switch to OFF.
  2. Between 1 and 4 seconds, turn the ignition switch back to ON. Between 1 and 4 seconds, press the trunk opener button on the transmitter while aiming transmitter at the trunk. Between 1 and 4 seconds, turn the ignition switch to OFF.
  3. Between 1 and 4 seconds, turn the ignition switch back to ON. Between 1 and 4 seconds, press the trunk opener button on the transmitter while aiming transmitter at the trunk. Between 1 and 4 seconds, turn the ignition switch to OFF.
  4. Between 1 and 4 seconds, turn the ignition switch back to ON. Between 1 and 4 seconds, press the trunk opener button on the transmitter while aiming transmitter at the trunk. Confirm that the turn signal lights blink twice. Leave the ignition switch ON.
  5. Within 10 seconds, aim the transmitters (up to three) that you want to store codes in at the trunk and press the trunk opener button once on each transmitter. Confirm that the turn signal lights blink twice. Turn the ignition switch to OFF.
  6. Confirm proper operation of each transmitter with the new codes.



LOCK BUTTON

TRUNK OPENER (POP UP) BUTTON



CALL BUTTON

UNLOCK BUTTON



NOTE:

## TRUNK OPENER BUTTON



1. Turn the ignition switch to ON. Between 1 and 4 seconds, press the trunk opener button on the transmitter while aiming transmitter at the trunk. Between 1 and 4 seconds, turn the ignition switch to OFF.
2. Between 1 and 4 seconds, turn the ignition switch back to ON. Between 1 and 4 seconds, press the trunk opener button on the transmitter while aiming transmitter at the trunk. Between 1 and 4 seconds, turn the ignition switch to OFF.
3. Between 1 and 4 seconds, turn the ignition switch back to ON. Between 1 and 4 seconds, press the trunk opener button on the transmitter while aiming transmitter at the trunk. Between 1 and 4 seconds, turn the ignition switch to OFF.
4. Between 1 and 4 seconds, turn the ignition switch back to ON. Between 1 and 4 seconds, press the trunk opener button on the transmitter while aiming transmitter at the trunk. Confirm that the turn signal lights blink twice. Leave the ignition switch ON.
5. Within 10 seconds, aim the transmitters (up to three) that you want to store codes in at the trunk and press the trunk opener button once on each transmitter. Confirm that the turn signal lights blink twice. Turn the ignition switch to OFF.
6. Confirm proper operation of each transmitter with the new codes.