PROGRAMMING TABLE OF CONTENTS

Notes:

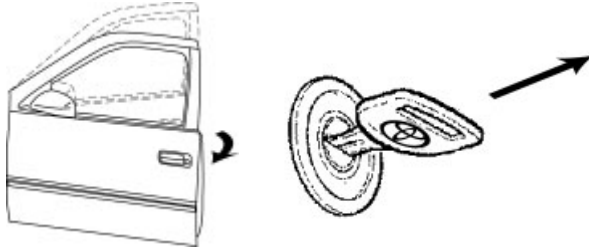For factory remote keyless entry system programming information, refer to the vehicle¿s repair manual.

Refer to the RS3000 Owner¿sguide for RS3000 feature programming.

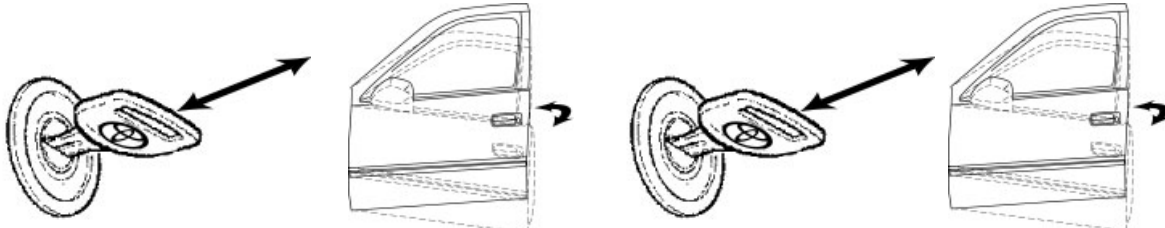## ADD ADDITIONAL REMOTE CONTROL(S) TO SYSTEM

Follow this procedure to add *additional* remote controls to a system. The RS3200 may be programmed to operate with a maximum of four remote controls. When a new remote controls is programmed, it will work in the default operation mode (press the UNLOCK button twice to unlock all doors and no AUX button function on 4 button remote controls); to change the operation mode, you must perform the separate REMOTE CONTROL FUNCTION SELECT procedure as shown on pages 6 and 7.

1. Before you begin:
Open the driver⬚s door and remove the key from the ignition switch.

2. Start the programming procedure. (Complete these steps within 40 seconds.)
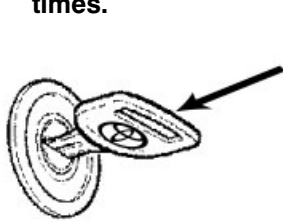
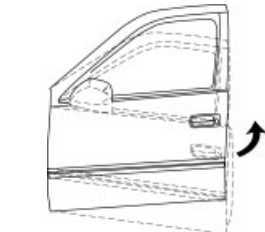a. **Insert the key** into, **and remove it** from the ignition switch **2 times.**

b. **Close,** then **open** the driver⬚s door **2 times.**

c. **Insert the key** into, **and remove it** from the ignition switch **1 time.**
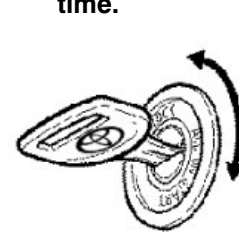
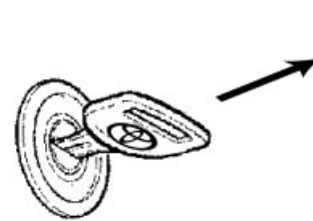d. **Close,** then **open** the driver⬚s door **2 times.**

e. **Insert the key** into, the ignition switch and **leave it in.**
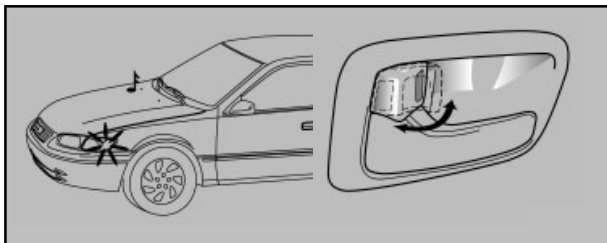
f. **Close** the driver⬚s door.

g. **Turn the key** from **LOCK to ON,** then **back to LOCK.**
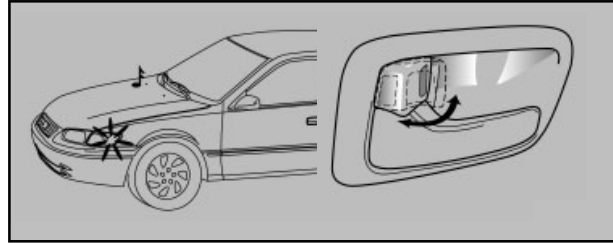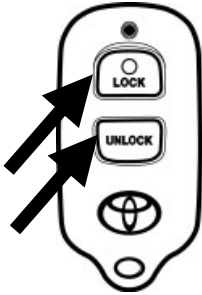
h. **Remove the key** from the ignition switch.

i. **The tail and marker lights flash** 1 time, the **buzzer chirps** 1 time and the **doors lock and unlock 1 time.***

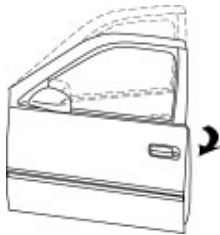* If the system does not activate the lights, buzzer and door locks 1 time, start over.

ADD ADDITIONAL REMOTE CONTROL(S) TO SYSTEM (continued)

3.   Program (add) an additional remote control.

a.   Press and release both the LOCK and UNLOCK **buttons** on one remote control **at the same time.**

b.   Press and release the LOCK button.

c.   The tail and marker lights flash 1 time, the **buzzer chirps** 1 time, and the **doors lock and unlock 1 time.***

Note: Repeat the above steps to add additional remote controls.

4.   Complete the programming steps.

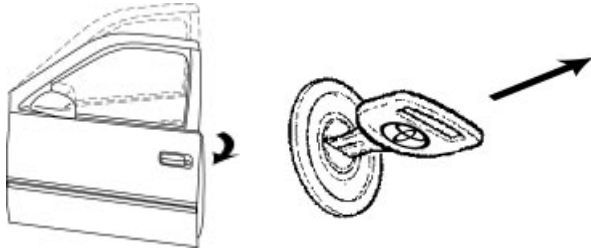

a.   Open the driver's door

* If the system activates the lights, buzzer and door locks 2 times, start over.
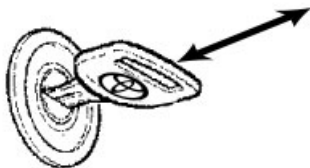
REPROGRAM EXISTING REMOTE CONTROLS

Follow this procedure to clear all existing remote control codes and reprogram existing remote controls to a system. When existing remote controls are reprogrammed, they will work in the default operation mode (press the UNLOCK button twice to unlock all doors and no AUX button function on 4 button remote controls); to change the operation mode, you must perform the separate REMOTE CONTROL FUNCTION SELECT procedure as shown on pages 6 and 7.
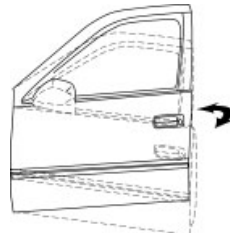
1. Before you begin:
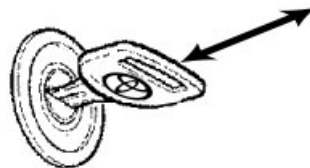Open the driver's door and remove the key from the ignition switch.

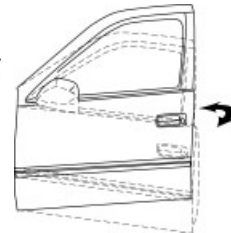**2. Start the programming procedure.** (Complete these steps within 40 seconds.)

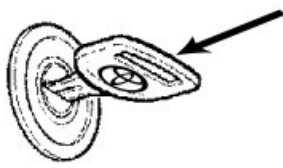a. **Insert the key** into, **and remove it** from the ignition switch **2 times.**
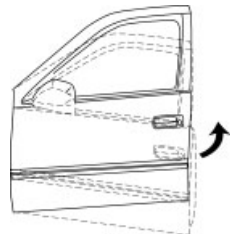
b. **Close,** then **open** the driver's door **2 times.**

c. **Insert the key** into, **and remove it** from the ignition switch **1 time.**
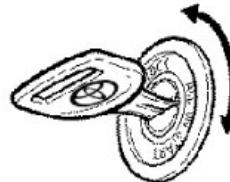
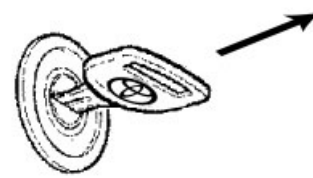d. **Close,** then **open** the driver's door **2 times.**

e. **Insert the key** into, the ignition switch and **leave it in.**
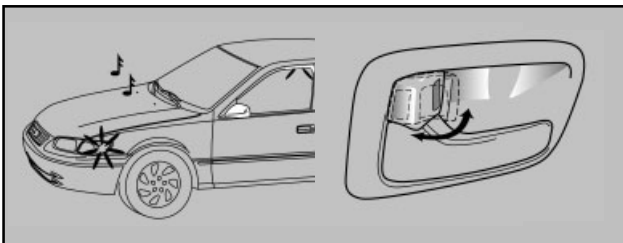
f. **Close** the driver's door.

g. **Turn the key** from **LOCK to ON 2 times** (ending at LOCK).

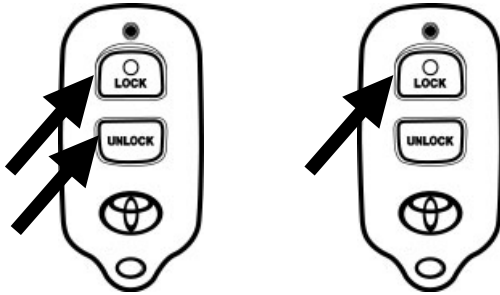h. **Remove the key** from the ignition switch.

i. **The tail and marker lights flash** 2 times, the **buzzer chirps** 2 times and the **doors lock and unlock 2 times.***

***If the system does not activate the lights, buzzer and door locks 2 times, start over.
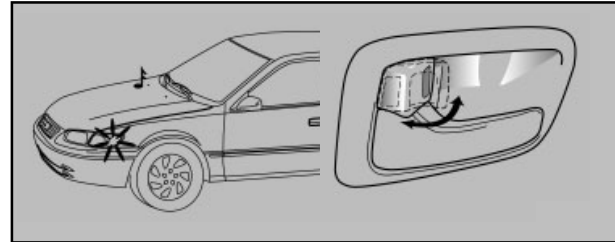
REPROGRAM EXISTING REMOTE CONTROLS (continued)

3.   Reprogram an existing remote control.

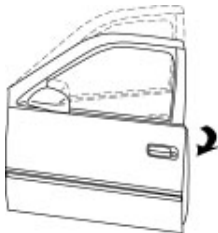**a.   Press and release both** the LOCK and UNLOCK **buttons** on one remote control **at the same time.**

b.   Press and release the LOCK button.

c.   The tail and marker lights flash 1 time, the **buzzer chirps** 1 time, and the **doors lock and unlock 1 time.***

Note: Repeat the above steps to program (add) additional remote controls.

4.   Complete the programming steps.
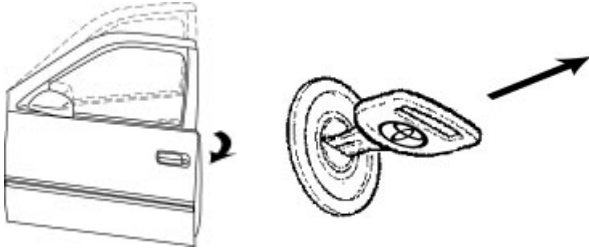

a.   Open the driver⍰s door

* If the system activates the lights, buzzer and door locks 2 times, start over.

REMOTE CONTROL FUNCTION SELECT

Follow this procedure to change the operating functions of remote controls already programmed into a system. You may change the remote control's default unlock operation mode so that pressing the UNLOCK button once causes all doors to unlock at the same time. Also, you may activate the AUX button function on 4 button remote controls.
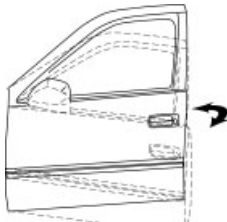
---

1.   Before you begin:
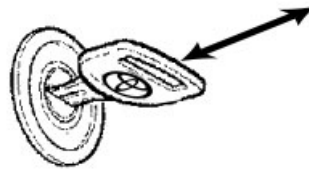Open the driver's door and remove the key from the ignition switch.

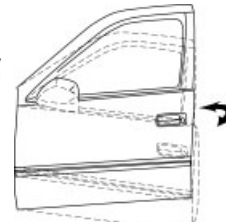**2.   Start the programming procedure.** (Complete these steps within 40 seconds.)
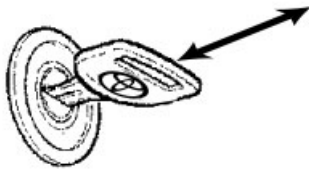
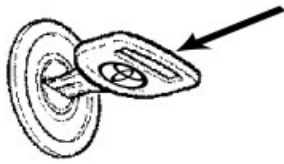**a.   Insert the key** into, **and remove it** from the ignition switch **2 times.**

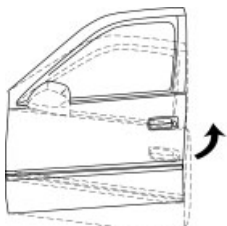**b.   Close,** then **open** the driver's door **2 times.**

c.   Insert the key into, **and remove it** from the ignition switch **1 time.**
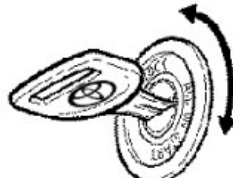
d.   Close, then **open** the driver's door **2 times.**

e.   Insert the key into, the ignition switch and **leave it in.**
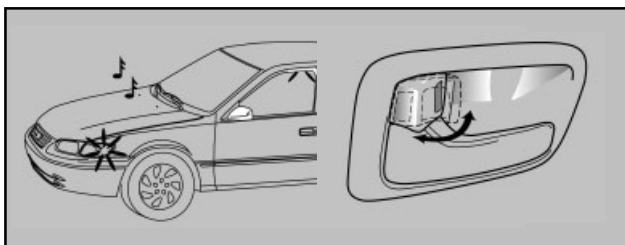
f.   Close the driver's door.

g.   Turn the key from **LOCK to ON 4 times** (ending at LOCK).
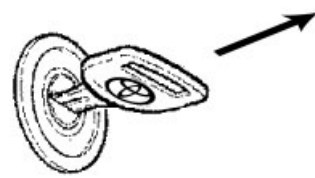
h.   Remove the key from the ignition switch.

i.   The tail and marker lights flash 4 times, the **buzzer chirps** 4 times and the **doors lock and unlock 4 times.***

---

* If the system does not activate the lights, buzzer and door locks 4 times, start over.

REMOTE CONTROL FUNCTION SELECT (continued)

3.   Select the operating functions for an existing remote control.

a.   Press and release both the LOCK and UNLOCK **buttons** on one remote control **at the same time.**

b.   Select one of the following modes:

Press and release the   or
LOCK button to **select double unlock function** (press the UNLOCK button twice to unlock all the doors.)

Press and release   or
the **UNLOCK** button to **select all door unlock function** (press the UNLOCK button once to unlock all the doors at the same time.)

Press and release or
the **AUX** button to **select double unlock function** (press the UNLOCK button twice to unlock all the doors) and **activate** the **auxiliary output** for the optional electric trunk release accessory.*
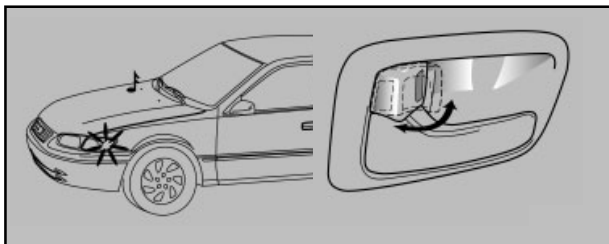
Press and release the **PANIC** button to **select all door unlock function** (press the UNLOCK button once to unlock all the doors at the same time) and **activate** the **auxiliary output** for the optional electric trunk release accessory.*

c.   The tail and marker lights flash 1 time, the **buzzer chirps** 1 time, and the **doors lock and unlock 1 time.**✧

Note: Repeat the above steps to select the operating functions for additional remote controls.

4.   Complete the programming steps.
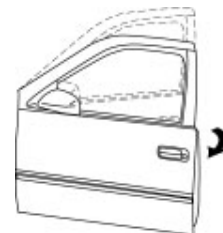
a.   Open the driver⬚s door

* Program for 4 button remote controls, **only.**
✦ If the system activates the lights, buzzer and door locks 2 times, start over.

## CLEAR ALL REMOTE CONTROL CODES

Follow this procedure to clear all remote controls programmed to operate the system. Please note, if you have remote controls to program into the system and you want to first clear all existing remote controls from the system, follow the reprogram procedure as shown on pages 4 and 5.
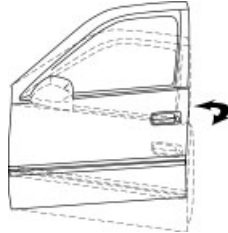
1. Before you begin:
Open the driver's door and remove the key from the ignition switch.
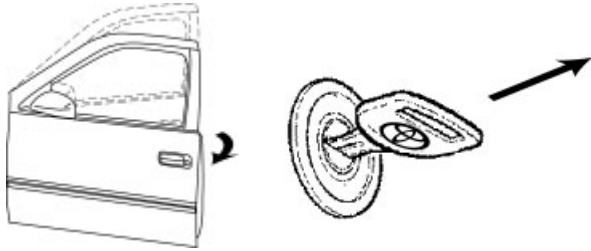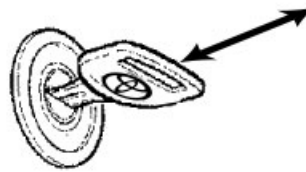
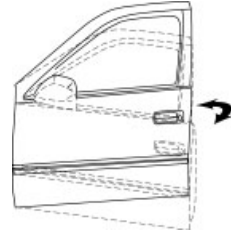**2. Start the programming procedure.** (Complete these steps within 40 seconds.)
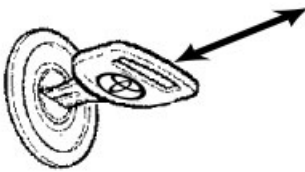
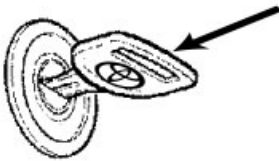**a. Insert the key** into, **and remove it** from the ignition switch **2 times.**

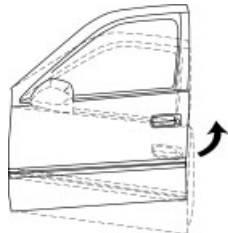**b. Close,** then **open** the driver's door **2 times.**

c. Insert the key into, **and remove it** from the ignition switch **1 time.**
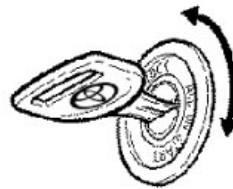
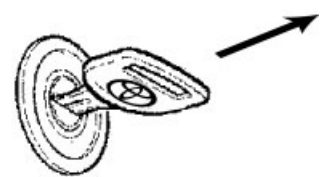**d. Close,** then **open** the driver's door **2 times.**

e. Insert the key into, the ignition switch and **leave it in.**
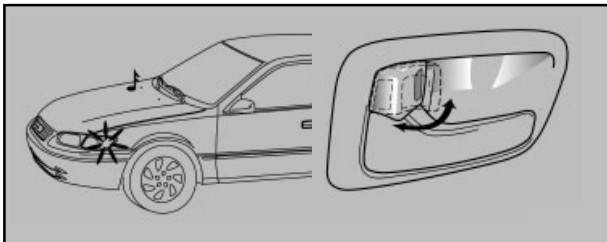
f. Close the driver's door.

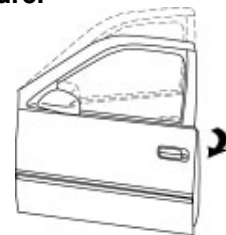**g. Turn the key** from **LOCK to ON 5 times** (ending at LOCK).

h. Remove the key from the ignition switch.

i. The tail and marker lights flash 5 times, the **buzzer chirps** 5 times and the **doors lock and unlock 5 times.***

3. Complete the code clearing procedure.

a. Open the driver's door

* If the system does not activate the lights, buzzer and door locks 5 times, start over.

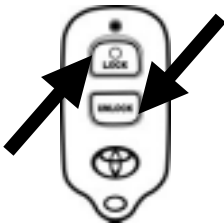## PASSIVE ARMING ON/ OFF SELECTION AND ENTRY DELAY TIME SELECTION

The RS3200 is factory set to not passively arm. To change the system⍰s operation for passive arming, as well as to adjust the entry delay time, follow the procedure below.
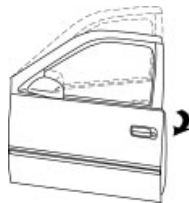
---

1. Before you begin:
    Close all the doors and the trunk or hatch, unlock all the doors with the inside lock switch, then remove the key from the ignition switch.
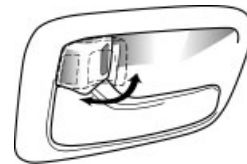

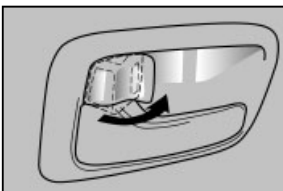**2. Start the programming procedure.** (Complete these steps within 30 seconds.)

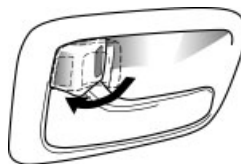a. **Using a remote control, lock,** then **unlock** the doors **3 times.**

b. **Open** the driver⍰s door.

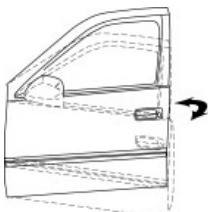c. **Lock,** then **unlock** the driver⍰s door **inside lock button 3 times.**

d. The system locks the door in 2 seconds; if this does not happen, start over.
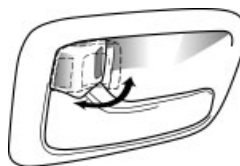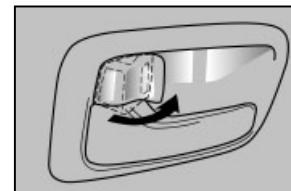
e. **Unlock** the driver⍰s door **inside lock button.**

---

3. Select the operating mode and entry time delay, and complete the programming steps.

a. **Close,** then **open** the door:
    2 times= passive arming **off**
    3 times= passive arming **on,**
          0 sec. entry delay.
    4 times= passive arming **on,**
          15 sec. entry delay.
    5 times= passive arming **on,**
          30 sec. entry delay.

b. **Lock,** then **unlock** the driver⍰s door **inside lock button 1 time.**

c. The system locks the door in 2 seconds; Programming is now complete. If this does not happen, start over.

# IGNITION-CONTROLLED AUTOMATIC DOOR LOCK/ UNLOCK

When all doors are closed, the RS3200 is factory set to automatically lock the vehicle's door when the ignition key is turned to ON or START, and unlock them (open or not) when the key is turned back to ACC or LOCK. Follow the procedure below to change this feature's operation mode.
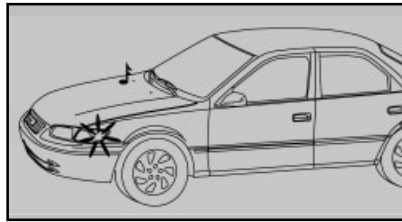
---

1. Before you begin:
   Open the driver's door and remove the key
   from the ignition switch.

---
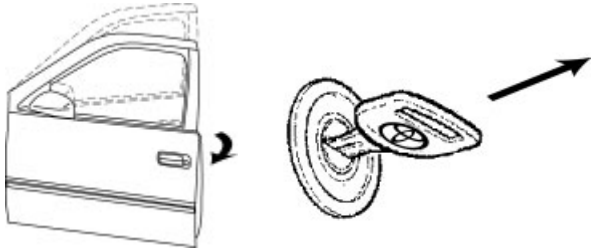
2. Start the programming procedure. (Complete these steps within 30 seconds.)
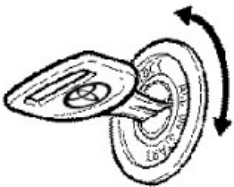
a. Insert the key into the ignition switch and **turn it from LOCK to ON 5 times** (ending at ON).
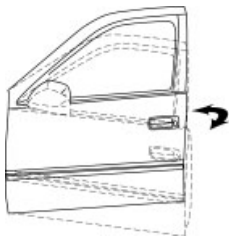
b. The tail and marker lights flash 1 time, and **the buzzer chirps 1 time.**
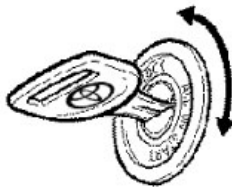
c. The status monitor's **LED** (or the engine immobilizer system's LED) **turns on for 30 seconds.**

Note: If the system does not activate the lights and buzzer, start over.
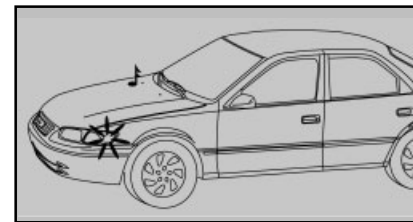
---

3. Select the operating mode and complete the programming steps.

a. Close the door: Ignition controlled door locks **on.**

   Close, then **open and close** the door: Ignition controlled door locks **off.**

b. Turn the ignition **key** back **to lock.**

b. The tail and marker lights flash 1 time, and **the buzzer chirps 1 time** if the system was set **for IG door lock control ON, twice for IG door lock control OFF.** If this does not happen, start over: otherwise, programming is now complete.

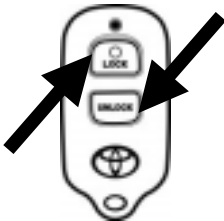## PASSIVE ARMING ON/ OFF SELECTION AND ENTRY DELAY TIME SELECTION

The RS3200 PLUS is factory set to not passively arm. To change the system⬚s operation for passive arming, as well as to adjust the entry delay time, follow the procedure below.
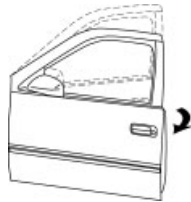
---

1. Before you begin:
Close all the doors and the trunk or hatch, unlock all the doors with the inside lock switch, then remove the key from the ignition switch.
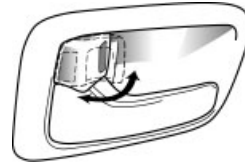

---

2. Start the programming procedure. (Complete these steps within 30 seconds.)
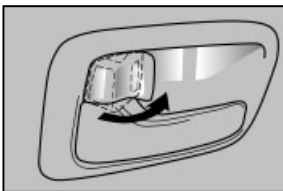

a. Using a remote control, lock, then **unlock** the doors **3 times.**

b. Open the driver⬚s door.

c. Lock, then **unlock** the driver⬚s door **inside lock button 3 times.**
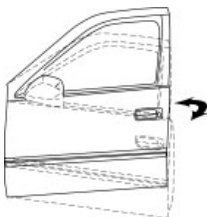

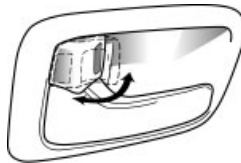**d.** The system locks the door in 2 seconds; if this does not happen, start over.

e. Unlock the driver⬚s door **inside lock button.**
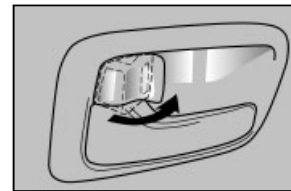
---

3. Select the operating mode and entry time delay, and complete the programming steps.

a. Close, then **open** the door:
2 times= passive arming **off**
3 times= passive arming **on**,
          0 sec. entry delay.
4 times= passive arming **on**,
          15 sec. entry delay.
5 times= passive arming **on**,
          30 sec. entry delay.

b. Lock, then **unlock** the driver⬚s door **inside lock button 1 time.**

c. The system locks the door in 2 seconds; Programming is now complete. If this does not happen, start over.