Lexus Personalized Settings

Your vehicle includes a variety of electronic features that can be programmed to your preferences. Programming of these features is performed once at no charge, provided you obtain the service at the 30 day/1,000-mile scheduled maintenance service. Programming of your Lexus Personalized Settings requires special equipment and may be performed only by an authorized Lexus dealership.

Door Lock Settings

1. Unlocking of doors
   By pressing the electronic key door unlock button, the following functions can be programmed:
   - Pressing the unlock button one time will unlock all doors.
   - Pressing the unlock button one time unlocks the driver door, and two times unlocks all doors. (Standard)

2. Flashing of signal lights
   Using the electronic key, the following functions can be programmed:
   - Press the LOCK/UNLOCK button and the lights will not flash.
   - Press the LOCK button and the lights will flash once. Press the UNLOCK button and the lights will flash twice. (Standard)

3. Auto relock time adjust
   When the unlock button on the electronic key is pressed and the doors are not opened:
   - The doors will automatically re-lock in 30 seconds.
   - The doors will automatically re-lock in 60 seconds. (Standard)
   - The doors will automatically re-lock in 120 seconds.

4. Lock/Unlock answer back
   Using the electronic key, the following functions can be programmed:
   - Press the lock/unlock button and the system will not beep.
   - Press the lock/unlock button and the system will beep. (Standard)

5. Unlocking doors when placing vehicle into park
   While the engine is running and the vehicle is placed into park, the vehicle can be programmed as follows:
   - When placing the vehicle into park, all of the doors will remain LOCKED.
   - When placing the vehicle into park, ALL the doors will automatically UNLOCK. (Standard)

6. Auto locking of doors at 13 mph
   When the vehicle reaches 13mph, the vehicle can be programmed as follows:
   - The doors will not lock. (Standard)
   - All of the doors will automatically lock.

7. Locking of doors when shifting from park into another range
   While the brake pedal is being pressed and the vehicle is taken out of park and placed into another range, the doors can be programmed as follows:
   - All of the doors will remain unlocked when shifting from park into another range.
   - The doors will automatically lock. (Standard)

Power Windows and Moonroof

8. Using the electronic key to open all windows
   By pressing the UNLOCK button on the electronic key for 3 seconds, the vehicle can be programmed as follows:
   - The windows will not roll down. (Standard)
   - All the windows will roll down.
   Note: Refer to #9 and #10 for additional options.

LPS options were correct at time of development. All options are subject to change without prior notice.
9. **Using the electronic key to open all windows and moonroof**
   By pressing the UNLOCK button on the electronic key for 3 seconds, the following options can be programmed:
   - The windows will roll down and the moonroof will not open. (Standard)
   - All the windows will roll down and the moonroof will open.
   Note: Option #8 must be on.

10. **Using the electronic key to open/tilt moonroof**
    When option #8 and #9 are active, the moonroof can be programmed for the following:
    - Slide. (Standard)
    - Tilt.

**Trunk Release**

11. **Opening the trunk**
    By pressing on the trunk release button, located on the electronic key, the trunk will open. The release button can be programmed to function as follows:
    - Press button one time to release the trunk (No delay).
    - Press button two times to release the trunk.
    - Press and hold button for 0.8 seconds to release the trunk. (Standard)
    - The button can be turned off so the trunk cannot be opened using the electronic key.

**Lighting Systems**

12. **Illumination of cabin light**
    After closing the door, the interior lights can be adjusted to stay on for the following:
    - 15 seconds. (Standard)
    - 7.5 seconds.
    - 30 seconds.

13. **Illumination of the interior cabin light when unlocking door**
    When pressing the unlock button on the electronic key, the interior light can be programmed for the following:
    - When pressing the unlock button the interior light will not illuminate.
    - When pressing the unlock button the cabin light will turn on, illuminating the interior cabin. (Standard)

14. **Delay for headlights to turn off**
    After turning off the ignition and all the doors are closed, if the headlights are ON or in the AUTO position, the lights can be programmed for the following:
    - Turn off immediately, when the vehicle is turned off and the driver's door is opened.
    - Turn off in 30 seconds. (Standard)
    - Turn off in 60 seconds.
    - Turn off in 90 seconds.

15. **Sensitivity of the automatic headlights**
    While driving the vehicle and the headlight switch is placed in the "AUTO" mode, the front headlights can be programmed to turn on under darker or lighter ambient light conditions.
    - Very Dark
    - Dark
    - Normal (Standard)
    - Light
    - Very light

16. **Daytime Running Lights**
    Illumination of daytime running lights:
    - Off.
    - On. (Standard)

17. **Level of light required to dim the instrument panel lights:**
    - Very Dark
    - Dark
    - Normal (Standard)
    - Light
    - Very light
18. Level of light required to brighten the instrument panel lights:

- [ ] Very Dark
- [ ] Dark
- [ ] Normal (Standard)
- [ ] Light
- [ ] Very light

### Tilt Steering Wheel

19. Auto tilt away of the steering wheel*

When the vehicle is placed in park, the ignition turned off, the steering wheel can be set to the following:

- [ ] Automatically move up and away from the driver position setting. (Standard)
- [ ] Remain in the current position, as set by the driver.

* If equipped

### Air Conditioner

20. Automatic recirculation of air when using A/C

When the air conditioner is ON or in the AUTO mode, the vehicle can be programmed for the following:

- [ ] To automatically switch between the recirculation mode and fresh air mode as necessary to meet the temperature requirements set. (Standard)
- [ ] When the climate control is turned on, the user must manually select the desired mode, recirculation or fresh air mode.

21. Smog Sensor Sensitivity*

When in AUTO recirculation mode, the sensor will determine when to switch from outside air to recirculated air based on outside air quality:

- [ ] Lowest sensitivity
- [ ] Sensitivity 2
- [ ] Sensitivity 3
- [ ] Normal (Standard)
- [ ] Sensitivity 5
- [ ] Sensitivity 6
- [ ] Highest sensitivity

* If equipped.

22. Efficient Ventilation Mode

When the front defogger is activated:

- [ ] It will automatically blow air onto the windshield without engaging the air conditioner compressor.
- [ ] It will automatically engage the air conditioner compressor to blow air onto the windshield. (Standard)

Date __________________________ Customer Signature _______________________________

Repair Order Number (Dealer only) ________________________________________________

Vehicle Identification Number (Dealer only) __________________________________________