SEQUOIA

OUTLINE OF NEW FEATURES

The following changes have been made for the new Sequoia.

1. Exterior Color

A total of 8 exterior colors are available – 7 carryover colors and 1 new color:

Color No.	Color Name	Note
1G3	Gray Metallic	New
040	Super White II	Carryover
070	White Pearl Crystal Shine	Carryover
1D6	Silver Metallic	Carryover
202	Black	Carryover
3Q7	Dark Red Mica	Carryover
4T3	Bronze Mica Metallic	Carryover
4T8	Beige Metallic	Carryover
1F9	Gray Metallic	Discontinued
6V4	Dark Green Mica	Discontinued
8S6	Dark Blue Mica	Discontinued

2. Exterior

- The “TOYOTA” name plate on the back door has been discontinued.
- The color of the side step cover on SR5 grade models has been changed to black.

3. Interior

The interior components have been changed to improve designs and convenience. For details, see page 4.

4. Suspension

The air suspension system that had been provided as an option for the rear suspension on SR5 grade and limited grade models has been discontinued.

5. Seat

The seat cover design has been changed. For details, see page 6.

6. Air Conditioning

A cool box that utilizes cooling from the air conditioning system has been provided on Platinum grade models as standard, and available as an option on SR5 and Limited grade models. For details, see page 7.

7. Audio System

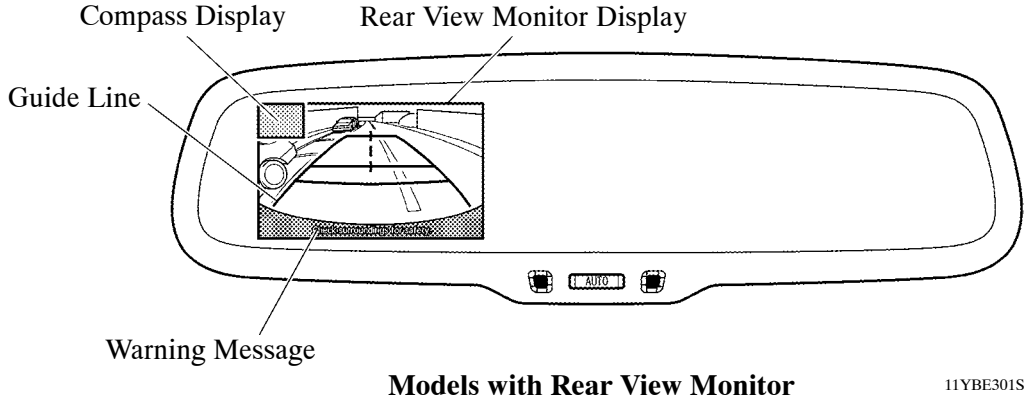
The option to not include an audio head unit on Limited and Platinum grade models without the audio head unit has been discontinued.

8. Door Lock Control System

The door lock control system fuel lid lock function has been added. For details, see page 12.

9. Inner Rear View Mirror

- Following items have been changed on models with the rear view monitor in order to improve convenience.
  - The rear view monitor display size has been increased to 3.3 inches and a warning message and guide lines have been added to the display.
  - The compass display has been changed from the Liquid Crystal Display (LCD) type to a Thin Film Transistor (TFT) type.
- The compass display on models without the rear view monitor has been changed from the Vacuum Fluorescent Display (VFD) type to a Thin Film Transistor (TFT) type.



Models with Rear View Monitor 11YBE301S

10. Power Outlet

Due to the discontinuance of the power source control ECU that controls the power outlet timer function and power consumption volume, the setting for while the ignition switch is off has been changed to turn off the power supply to all power outlet.

11. Towing Converter

The trailer socket have been integrated into a single, multi-purpose trailer socket (7-pin and 4-pin). For details, see page 15.